

GRADE 4 TOPICAL TRIALS

MATHEMATICS

This PDF Comprises of Assessment CBC questions arranged topically Covering the whole syllabus for the level.



REPUBLIC OF KENYA
MINISTRY OF EDUCATION



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GRADE 4 TOPICAL REVISION QUESTIONS.

MATHEMATICS.

STRAND 1: NUMBERS

Assessment 1

1. What is the place value of each digit in the following numbers.

(a) 640 (b) 3890

2. Using an abacus, show the place value of each digit in the following numbers.

a) 6430

b) 489

3. What is the place value of digit 5 in the following numbers?

(a) 2935

(b) 6452

4. Complete the table below.



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	Number	Ten thousands	Thousands	Hundreds	Tens	Ones
a)	320					
b)	7495					
c)	16472					
d)	5943					
e)	23536					

5. What is the place value of digit 1 after adding one to the following numbers?

(a) 99

(b) 9999

6. Victoria bought a dress for sh.2642, What is the place value of digit 6 in the number?

7. There were 47673 children counted in Kima location in the lastly held census. What is the place value of digit 4 in the 2 number?

8. Giana harvested 261 bags of maize last season. What is the place value of digit 1 in the number?



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Assessment 2

1. What is the total value of digit 9 in each of the following numbers?

(a) 14639

(b) 9401

2. Write the total value of each digit in the following numbers.

(a) 79342

(b) 862

3. A farmer harvested 6348 bags of nce in the year 2019. How many bags are represented by digit 3?

4. During tree planting day, Grade Four pupils from Maseno Primary School planted 31,056 seedlings. How many trees were represented by digit 1?

Assessment 3

1. Write the following numbers.

(a) 2360

(b) 9999

(c) 8899

2. Read and write the following numbers.



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- a) 3 thousands 0 hundreds 5 tens 4 ones is
- b) 8 thousands 4 hundreds 7 tens 2 ones is .
- c) 6 thousands 4 hundreds 9 tens 0 ones is
- d) 4 hundreds 8 tens 1 ones is
- e) 2 ten thousands 5 thousands 8 hundreds 0 tens 4 ones is
3. Mwende paid sh.656 for a scarf. Write the amount in words.
4. During price giving day in Mwatate School, 36421 people attended the event. What was the total number of the attendance in words?
5. Write the following in symbols.
- a) Six thousands and four. b) Nine thousands and ninety nine.
6. Use the symbols 4, 8, 1 and 3 to form a four digit numbers and write them In words.
- i. ____largest
- ii. ____middle
- iii. ____Smallest
7. The actual number of pupils who attended a wedding is formed by the smallest number formed by these symbols: 4, 1,2,9 What was the number of children?

Assessment 4



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1. Arrange the following numbers from the smallest to the largest.
 - a) 614, 146, 641, 416, 461, 164
 - b) 50, 250, 690, 30, 190
2. The temperatures of a day were recorded as follows after every hour. 19° , 30° , 27° , 4° , 20° , 17° , 22° , arrange the temperatures from smallest to the largest.
3. What is 921, 884, 329, 561, arranged from smallest to the largest?
4. Arrange the months of the years from the first to the last (end of the year).

Assessment 5

Arrange the following numbers from the largest to the smallest.

1. (a) 139, 931, 391, 193, 913, 319.

(b) 430, 230, 403, 320, 290.
2. The population of five villages during census was as follows: 445, 532, 64, 390, 410. Arrange from largest to the smallest.
3. During interhouse competition, 5 pupils in Grade Four pupils recorded the following minutes during their 500m race. 90mins, 100 mins, 77 mins, 60 mins, 55 mins. Arrange the time taken by athletes from the longest time taken to the shortest time taken.

Assessment 6

Round off the following numbers to the nearest 10

1. a. 34 b. 45
2. a. 55 b. 67
3. a. 102 b. 175



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4. a. 325 b. 238

(c) 532 (d) 614

5. (a) 735 (b) 849

6. A pupil scored 98% in a mathematics test. What was his score to the nearest ten?

7. Lucy weighs 72kg. round off his mass to the nearest 10.

Assessment 7

Find all the pairs of factors of the following numbers:

1. (a) 6 (b) 12

2. (a) 36 (b) 27 (c) 48

3. (a) 28 (b) 39 (c) 45

4. List all the divisors of 40.

5. ____ x 4 = 12; and 4 are factors of 12.

6. $14 \times \underline{\hspace{1cm}} = 28$; _ and 14 are factors of 28.

Assessment 8

List down the first six multiples of:

1. (a) 2 (b) 5



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2. (a) 7 (b) 9 (c) 13
3. Write down all the multiples of 6 between 50 and 80.
4. Which multiple of 8 comes just after 88?
5. Which one of the following numbers are multiples of 7? 33, 35, 45, 51, 63, 47, 0
6. Mutua sells potatoes in groups of 5, which one of the following numbers will give him a perfect group?
21, 40, 36, 55

Assessment 9

Which of the following are even numbers.

1. (a) 8 (b) 13 (c) 12
2. (a) 14 (b) 15 (c) 21
3. (a) 61 (b) 70 (c) 20
4. List down the even numbers between 70 and 100.
5. Muli has 12 goats, 19 cows and 29 sheep. Which number of animals in Muli's farm is even?
6. List down three years which are even from 2011 to 2017.

Assessment 10

1. List all odd numbers between 10 and 20

Which of the following are odd numbers?

2. (a) 21 (b) 36 (c) 39
3. (a) 42 (b) 19 (c) 49
4. List down the odd numbers between 79 and 90.



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5. Everlyne scored 91% in Maths, 88% in English and 79% in Kiswahili. Which marks were odd?

Assessment 11

Match the following Hindu Arabic numerals with the correct Roman numeral.

1. 1 vi
2. 2 X
3. 3 iii
4. 4 V
5. 5 viii
6. 6 vii
7. 7 i
8. 8 ii
9. 9 iV
10. 10 ix

11. Write each of the following in hindu Arabic numerals :

(a) x(b) ix - (c) vi

12. Write each of the following in Roman numerals.

(a) 3 (b) 8 (c) 7

ASSESSMENT 12

Complete each of the following patterns

1. (a) 2,4,6,_, _
(b) 12, 14, 16,_,_
2. (a) 24, 26, 28, _,_
(b) 86, 88,90, _,_



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3. (a) 30, 32, 34, __, __

(b) 60, 62, 64, __, __

4. (a) 1, 3, 5, __, __

(b) 7, 9, 11, __, __

5. (a) 37, 39, 41, __, __

(b) 67, 69, 71, __, __

6. (a) 43, __, 47, 49, __, __

(b) 71, __, 75, __, 79, 81

7. Write down the patterns of the odd numbers between 0 and 10.

8. During Easter, David bought 12 loaves of bread for his family. They ate two (2) every day. Write down the number of loaves that remained every day.

Assessment 13

Add the following numbers.

1. 3427 2. 2060

+4

+41

3. 9999 4. 8840

+1

+13

5. 7394 6. 8760

+15.

+9



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7. Find the sum of 6345 and 84.

8. Mandela has 4650 workers in his farm at Makuyu. He increased the number of workers by 67. How many workers does he have altogether?

9. Find the sum of 6919 and 28.

10. $7461 + 39 =$

Assessment 14

Find the sum.

(1) $467 + 2340 =$

(2) $9046 + 444$

(3) $3570.$ (4) 7069
 $+ 940$ $+ 731$

(5) 4888

$+ 202.$

(6) $1875 + 4025$

(7) Kisumu Primary School has 1480 boys and 1620 girls. What is the population of boys and girls in the school?

(8) During harvesting season, in Machakos county 2469 bags of maize were found affected by aflatoxin. 231 bags of beans were also affected. How many bags altogether were affected?

Assessment 15



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Find the estimate sum by rounding off each digit to the nearest 10.

1. 469 2. 92

+27 +35

3. 88 4. 33

+ 13. + 77

5. $49 + 76 =$

6. $475 + 321 =$

7. $7641 + 8 =$

8. $5672 + 3475 =$

9. Muriuki pumped 4681 litres of water on Monday and 24339 litres on Tuesday to his tank. How many litres of water were pumped altogether by rounding off each days litres to the nearest ten?

10. Jacinta bought 27 kilograms of onions and 43 kg of potatoes. How many kilograms altogether did she buy by rounding off each to the nearest 10.

Assessment 16

Find the missing numbers in the boxes

1. $2 + [] = 6$

$6 + [] = 10$

$10 + [] = 14$

2. $20 + [] = 25$

$25 + [] = 30$

$30 + [] = 35$



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3. $90 + [] = 100$

$100 + [] = 110$

$110 + [] = 120$

Create a pattern by adding 100 in each of the following numbers

4. 1470, __, __, __

5. 8000, __, __, __

Assessment 17

Work out

1. $655 - 4 =$ 2. $376 - 24$

3. $9070 - 2030$ 4. $9475 - 342$

5. $676 - 44$ 6. $7699 - 346$

7. $8999 - 8378$

8. There were 2460 pupils in Mutomo School. In the year 2009, 1240 transferred by the end of the year. How many pupils remained?

9. Rose Ann bought 562 crates of eggs. 41 of the crates broke before she reached home. How many crates remained?



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Assessment 18

Work out the following

1. $91 - 17$

2. $869 - 86$

3. $6790 = 881$

4. KCC processes 902 packets of milk per hour. 46 packets are found with defects. How many packets are good?

5. 4670 trees were planted in Mau last month. 1780 trees dried. How many trees were left?

Assessment 19

Write out by rounding off the numbers to the nearest ten.

1. $467 - 329$

(2) $687 - 152$

3. $879 - 767$

4. $6578 - 4162$

5. $2146 - 2038$

(6) $8092 - 7077$

7. $1047 - 346$

(8) $4784 - 298$



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9. The total number of pupils in Emmanuel Springs Academy is 478. 47 pupils transferred to another school.

How many pupils remained?

10. In a meeting, there were 3670 men and women. If the number of men was 1267. How many women were there?

Assessment 20

Write the missing numbers in the patterns

1. 950, 900, 850, ____, ____, ____

2. 460, ____, 4600, 4580, 4560

State the rule in the following patterns.

3. 8000, 7000, 6000, 5000 =

4. 900, 800, 700, 600 =

Subtract 50 to create a pattern in the following numbers

5. 850, ____, ____, ____

Create a number pattern by using the given rule below in each question

6. Rule is subtract 40; 800, ____, ____, ____

7. Rule is subtract 150; 900 ____, ____, ____

Assessment 21

Work out

1. $1 \times 10 =$

(2) $3 \times 10 =$

3. $10 \times 5 =$



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(4) $32 \times 0 =$

5. $76 \times 10 =$

Complete the following:

6. 6 tens is $6 \times 10 =$

7. A carton has 64 books. How many pieces of books are there in ten such cartons?

8. How many wheels are there in 10 bicycles?

9. $40 \quad (10) 80$

$\times 5 \quad \times 6$

11. $60 \quad (12) 20$

$\times 6 \quad \times 6$

13. 50×7

14. Mule made bricks and arranged them in 40 rows and 5 columns. How many bricks does he have altogether?

15. During Christmas, 70 chicken were awarded with 7 plates each. How many plates were they given altogether?



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Assessment 22

Work out

1. 24×2 (2) 33×7

3. 22×4 (4) 11×6

5. There are 12 pieces of chalk in one packet, how many pieces are there in 4 such packets?

Assessment 23

Work out

1. 29×6 (2) 34×7

3. 27×4 (4) 55×5

5. 27×8

6. 43×6

(7) 22×11

8. 44×33

9. A dozen of books has 12 books. How many books are there in 7 dozens?

10. A nursery bed has 24 rows of seedlings. How many seedlings are there altogether if there are 6 columns?



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Assessment 24

Find the estimated product by rounding off each number to the nearest 10.

1. 24×26

(2) 92×11

3. 86×33

(4) 55×22

5. 47×12

Assessment 25

What is the next number in each of the pattern below?

1. 2, 6, 18,

2. 3, 6, 12, 24,

3. 5, 10, 20, 40

4. 8, 16, 32,

5. 25, 30, 35,

Assessment 26

Use counters to work out the following:

(1) $9 \div 3$

(2) $10 \div 5 =$

(3) $35 \div 7 =$

(4) $38 \div 2$

(5) $24 \div 4 =$

(6) $40 \div 10 =$

(7) $63 \div 3 =$



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(8) $33 \div 11 =$

(9) $54 \div 9 =$

(10) $72 \div 6 =$

(11) $81 \div 9 =$

12. Onyango bought 45 oranges and shared them among his 5 children. How many oranges did his child get?

13. Mrs Mutua shared 40 sweets to her four children. How many sweets did each child get?

14. There were 84 trees planted in 6 rows in Watuka's farm. How many trees are found in each row?

15. Judy went to the market and bought 36 pieces of bananas for her six children. How many bananas did each child get if they shared equally?

Assessment 27

Use counters to work out

1. $7 \div 2 =$

2. $11 \div 3 =$

3. $23 \div 6 =$

4. $36 \div 8 =$

5. $47 \div 5 =$

6. $55 \div 9 =$

7. $39 \div 4 =$

8. $29 \div 3 =$

9. Queen shared 17 mangoes among other 5 friends. How many mangoes did each get?

10. Muli arranged his 46 fruits in groups of 4. How many fruits were in each group?

Assessment 28

1. $8 \times 2 = 16$, $2 \times [] = 16$, $[] \times 2 = 16$



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2. $4 \times 5 = 20$, $4 \times [] = 20$, $[] \times 5 = 20$

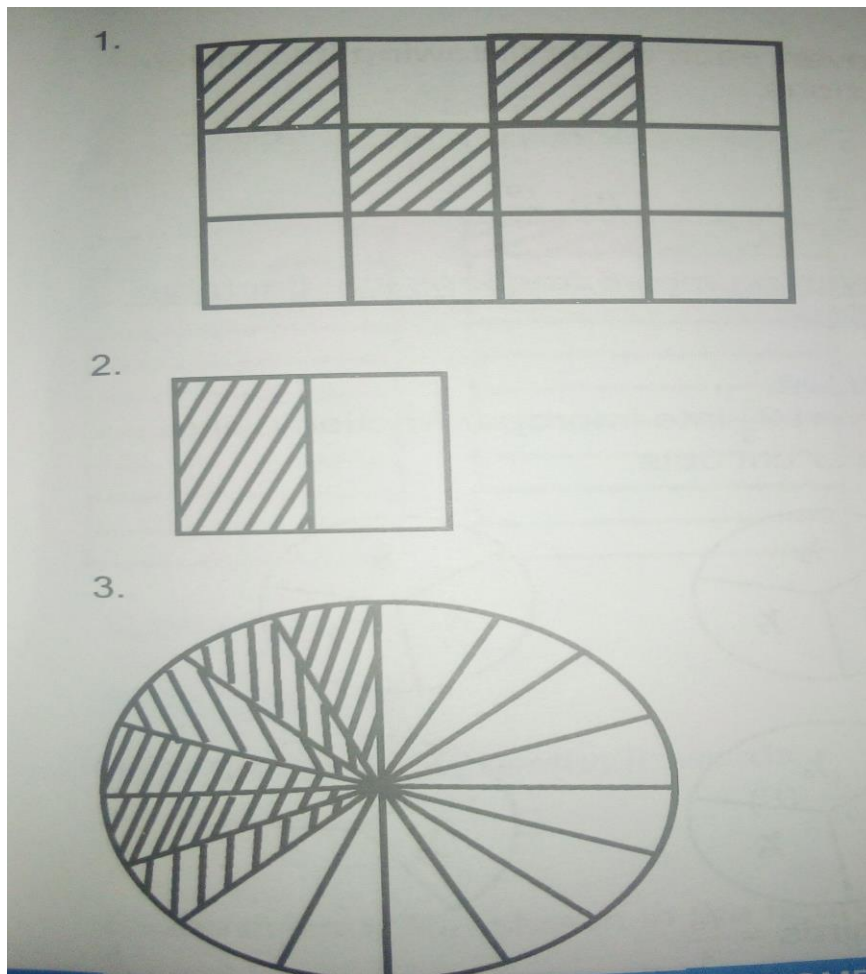
3. $13 \times 5 = 65$, $[] \times 5 = 65$, $5 \times [] = 65$

4. $8 \times 9 = 72$, $8 \times [] = 72$, $[] \times 9 = 72$

5. Karen bought 65 pencils to share them among his 13 grade 3 pupils, how many pencils did each pupil get?

Assessment 29

Find the fraction of the shaded parts below

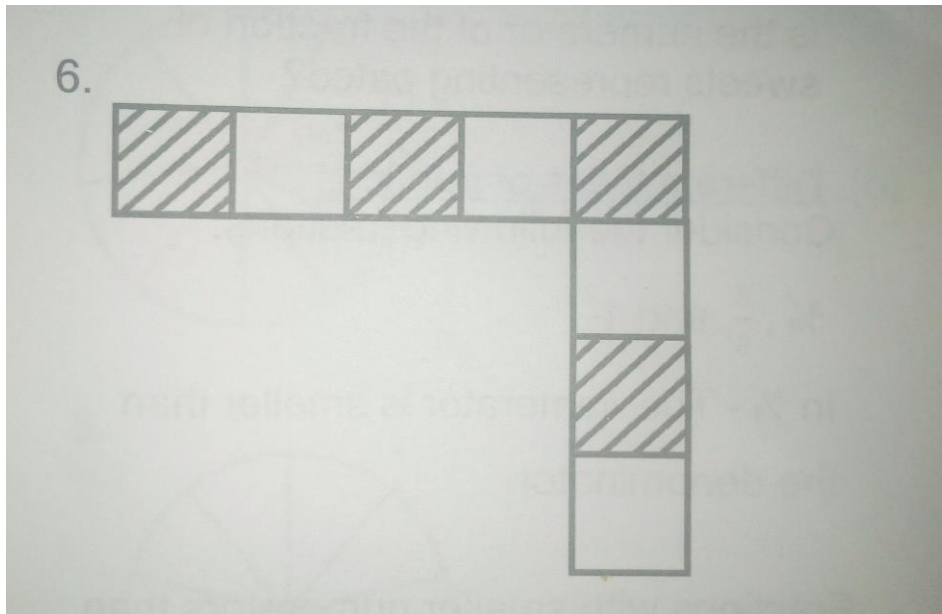




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Represent the following fraction by shading it's value in a circle

5. $\frac{7}{8}$

Assessment 30

Write the numerator and denominator in each of the following fractions.

1. $\frac{2}{5}$

2. $\frac{1}{6}$

3. $\frac{6}{7}$

4. $\frac{5}{12}$

(5) A carton is fully packed with 12 packets of sweets. Five packets were patco were the rest were orbit.
What is the numerator of the fraction of sweets representing patco?

Assessment 31

Name the different types of fractions below:

1. $\frac{7}{8}$

2. $\frac{8}{7}$



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3. $\frac{6}{7}$

4. $1\frac{1}{2}$

5. $\frac{9}{4}$

6. $5\frac{3}{4}$

Using numbers 2, 3, 4 form;

I. Two Proper fractions __, __

II. Two improper fractions __, __

III. Two mixed fractions __, __

Assessment 32

Convert each of the following into mixed fractions.

1. $\frac{4}{3}$

2. $\frac{11}{4}$

3. $\frac{17}{7}$

4. $\frac{23}{5}$

5. $\frac{19}{9}$

Assessment 33

Convert the following mixed fractions into improper fractions.

1. $5\frac{1}{3}$

2. $7\frac{1}{2}$

3. $3\frac{3}{4}$

4. $5\frac{1}{5}$

5. $6\frac{7}{8}$

Assessment 34



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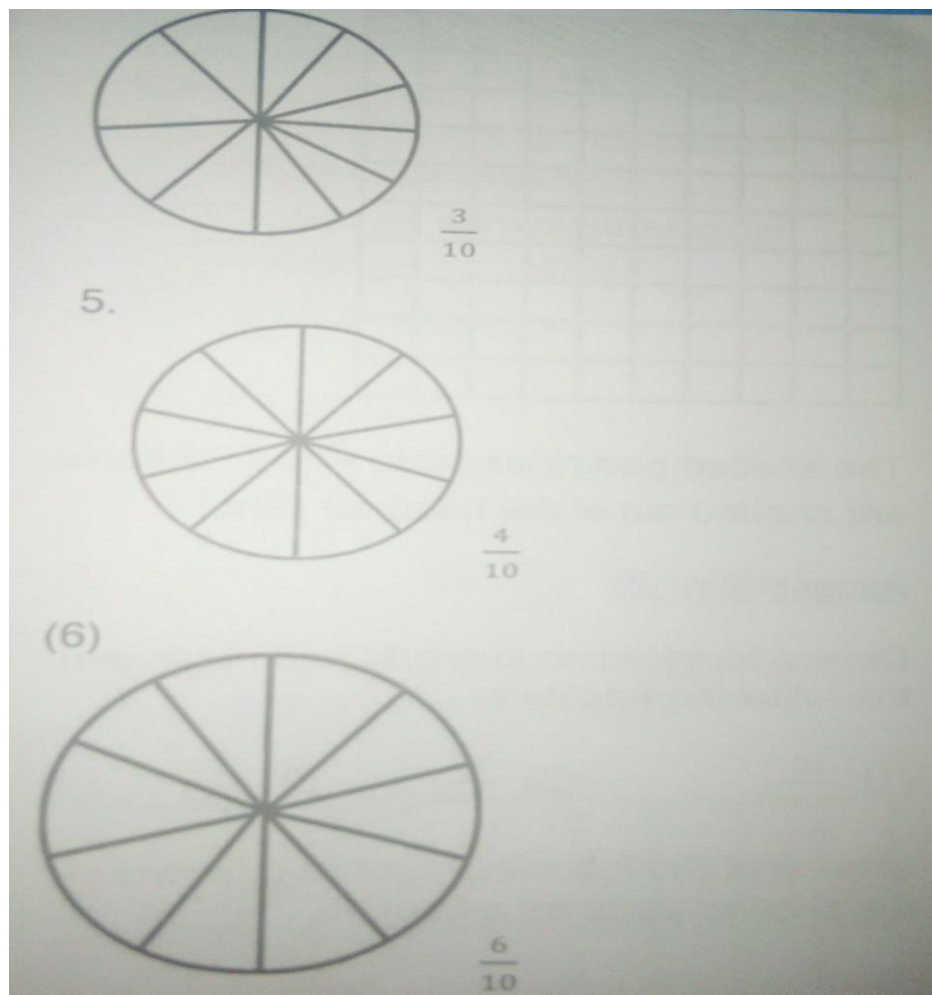
Write the following tenths in words

1. $\frac{4}{10}$

2. $\frac{7}{10}$

3. $\frac{8}{10}$

Shade the fraction in the figures

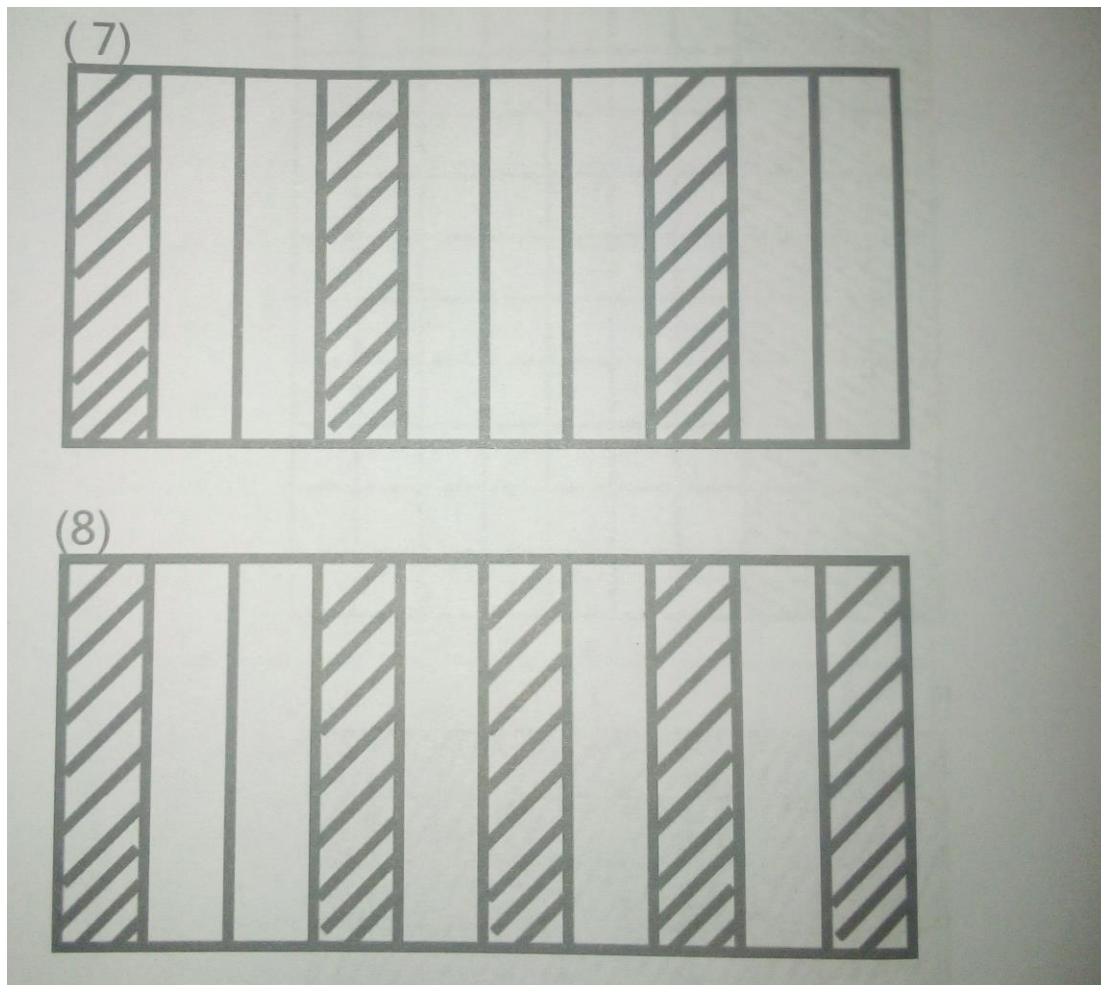




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Write the shaded fraction below

Assessment 35

Draw a hundred square grid and represent the following fractions

1. $\frac{25}{100}$
2. $\frac{33}{100}$
3. $\frac{59}{100}$



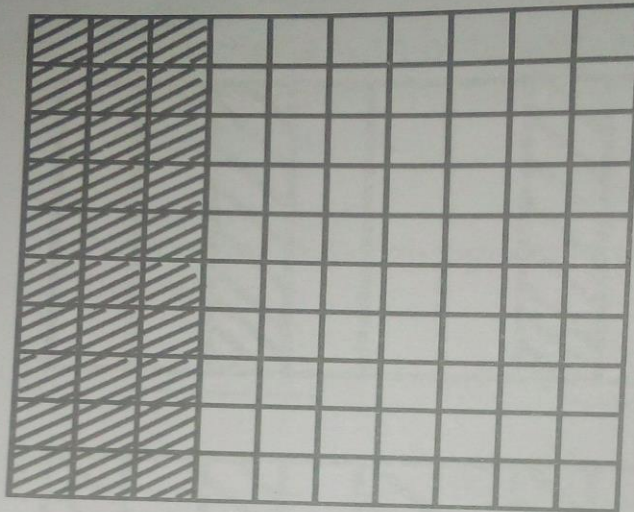
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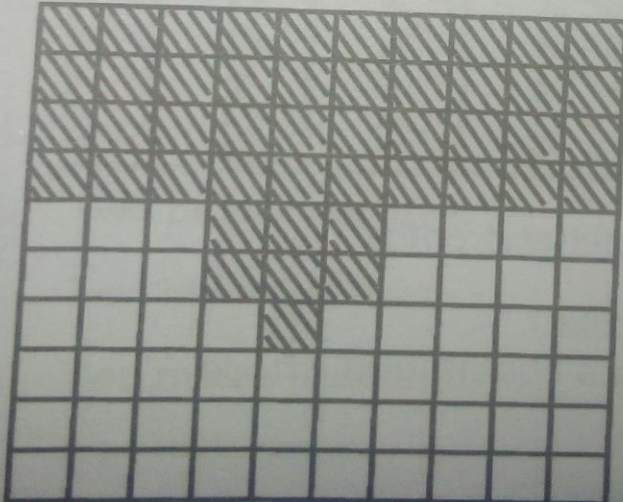
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In each of the following square grid, write the shaded parts as a fraction

4.



5.





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Assessment 36

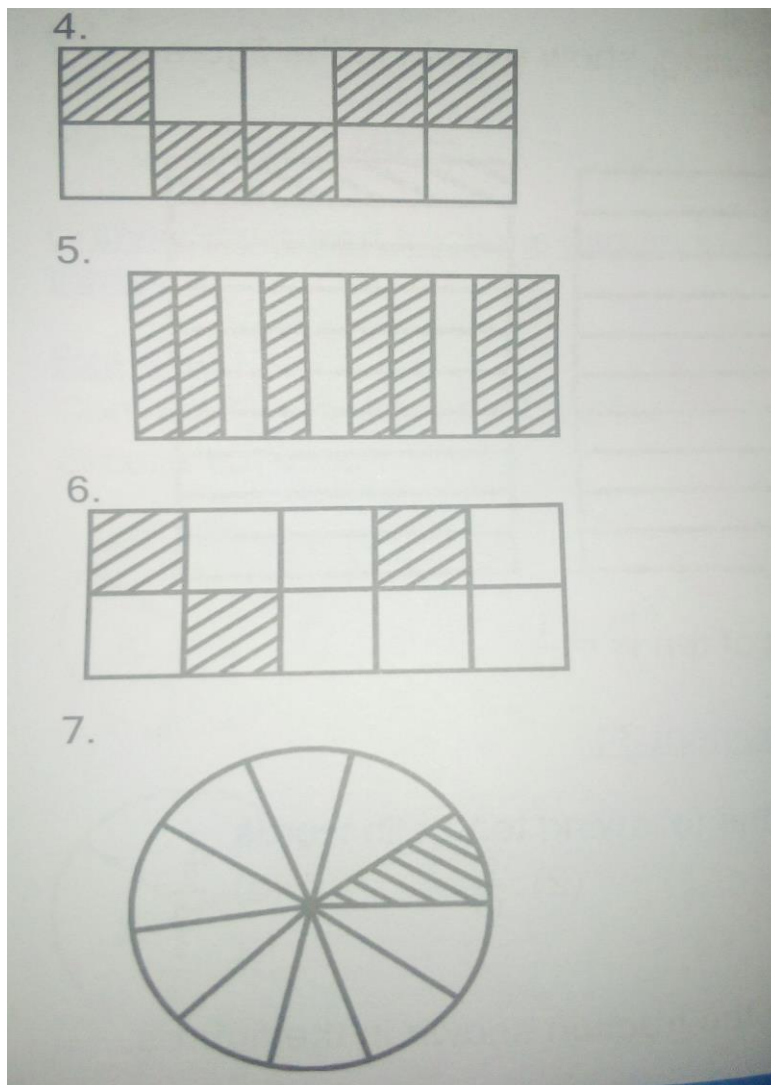
Write the following as fractions decimals

1. $\frac{9}{10}$

2. $\frac{6}{10}$

3. $\frac{7}{10}$

Write the shaded parts below as decimals



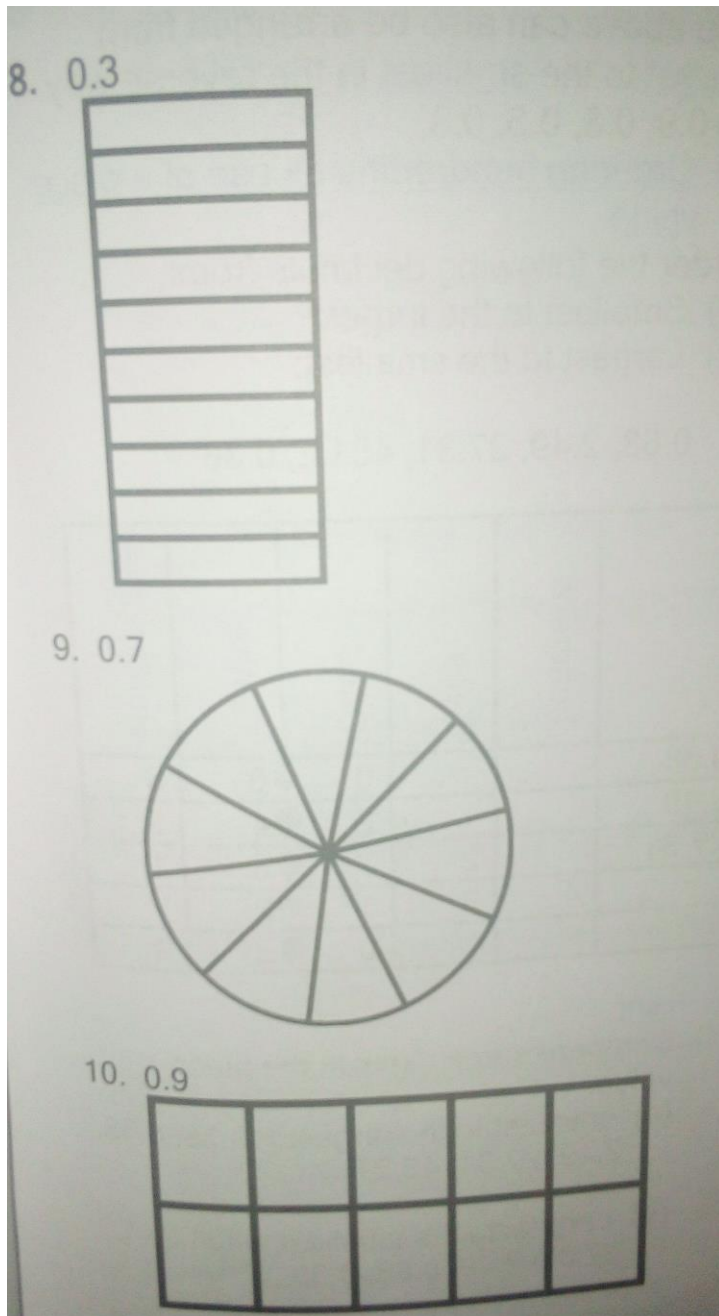


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Shade the given decimals in the diagrams below





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Assessment 37

Write the following fractions as decimals

1. $\frac{3}{100}$
2. $\frac{58}{100}$
3. $\frac{19}{100}$

Shade the parts shown in the given decimals in the square grid

(4) 0.35

5. 0.76



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Assessment 38

With the help of a place value chart, write down the place value of each digit in the following decimals:

- (1) 0.6
- (2) 0.75
- (3) 3.42
- (4) 35.2
- (5) 475.63
- (6) 5.68
- (7) 34.67
- (8) 48.49
- (9) 81.69
- (10) 506.04

Assessment 39

Arrange the following decimals from smallest to the largest:

- 1. 0.7, 0.8, 0.1, 0.9
- 2. 0.5, 0.4, 0.2, 0.6
- 3. 2.5, 2.1, 1.7, 1.3
- 4. 0.56, 0.38, 0.50, 0.41
- 5. 0.45, 0.31, 0.27, 0.88

Arrange from largest to the smallest



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6. 431.6, 560.9, 270.6, 340.3

7. 3.75, 3.61, 3.97, 3.81

8. 8.8, 8.6, 8.7, 8.3

9. 20.1, 22.5, 25.6, 27.9

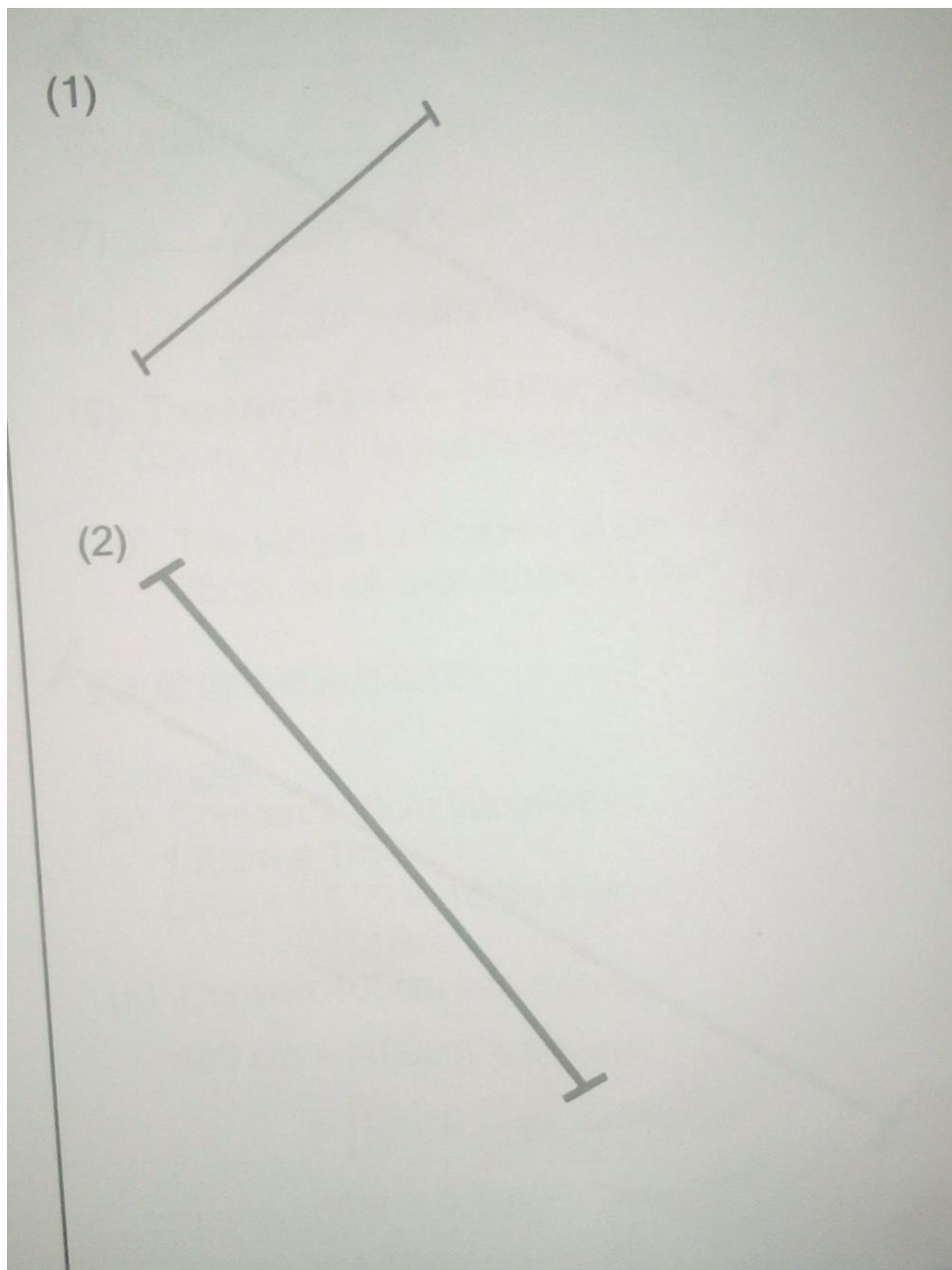
10. 30.4, 30.7, 30.8



STRAND 2: MEASUREMENT

Assessment 40

Measure the lengths in cm of the following lines using a ruler

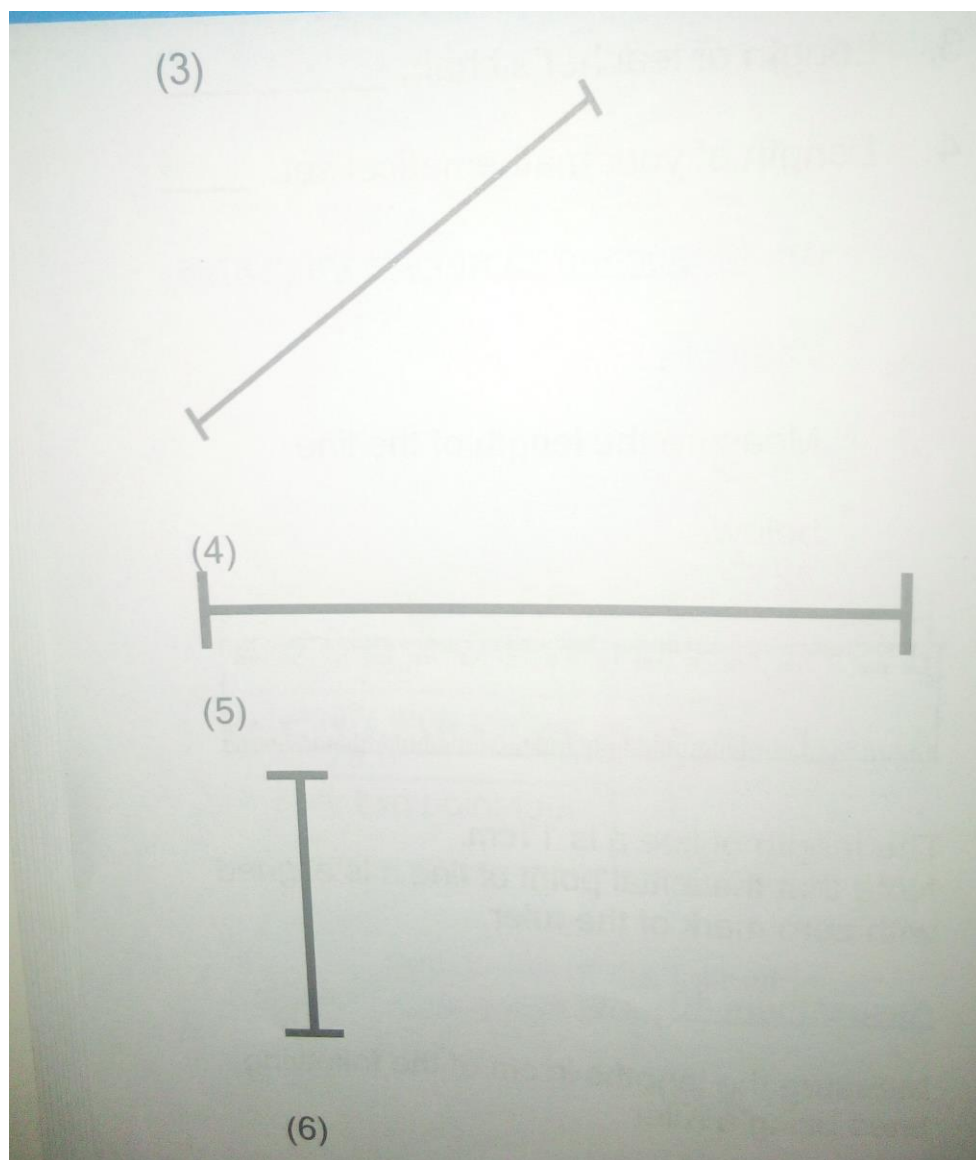




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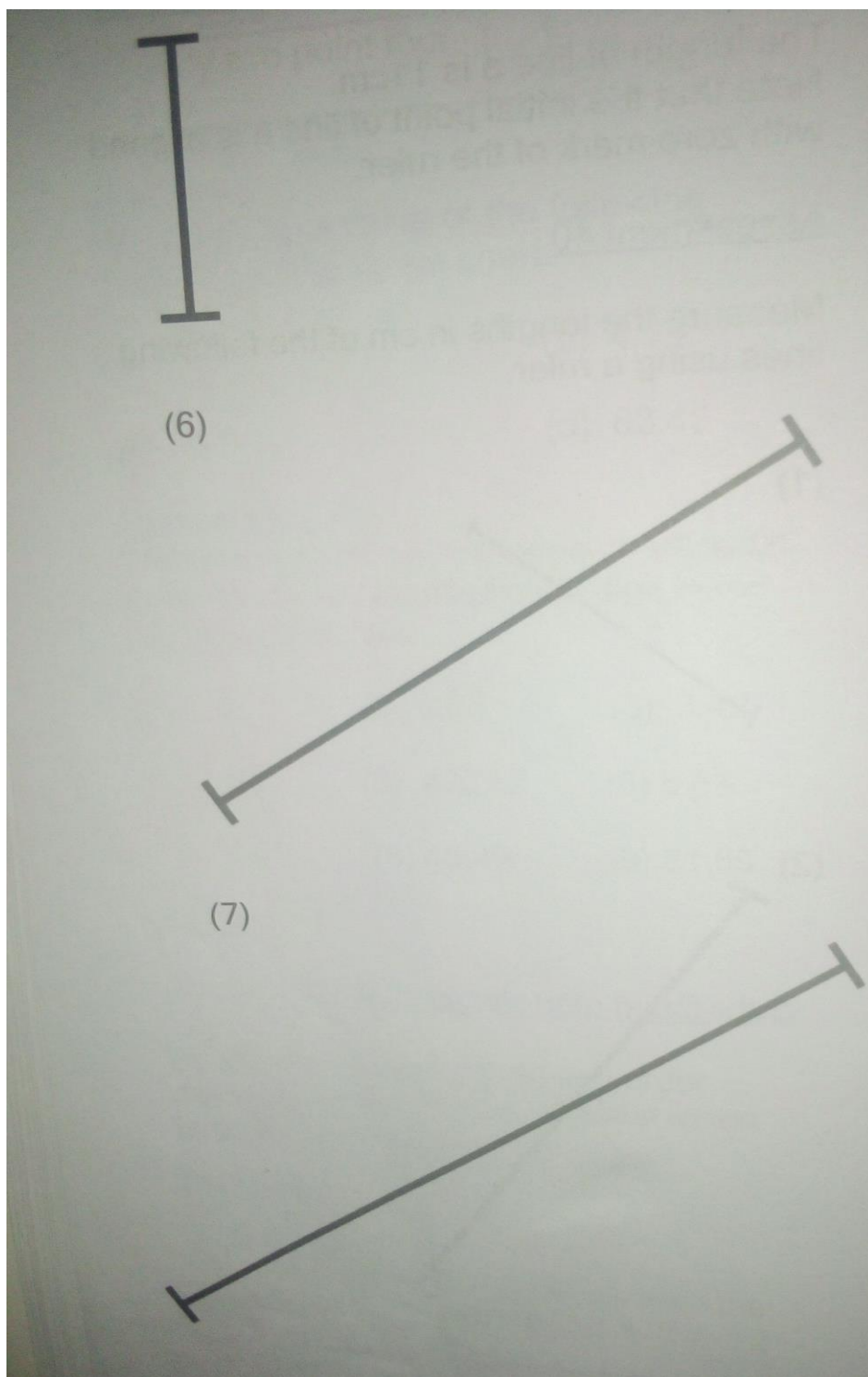




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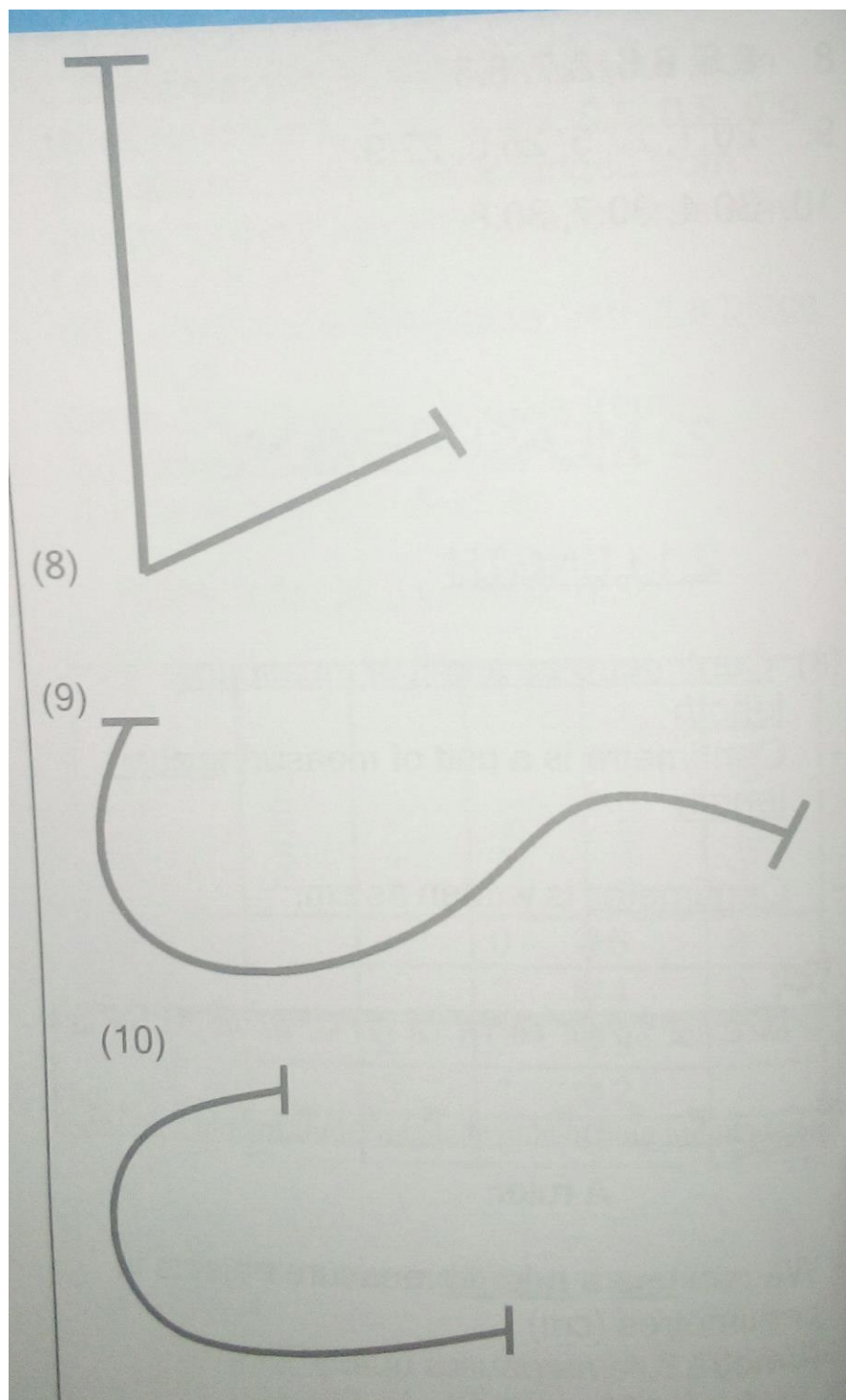




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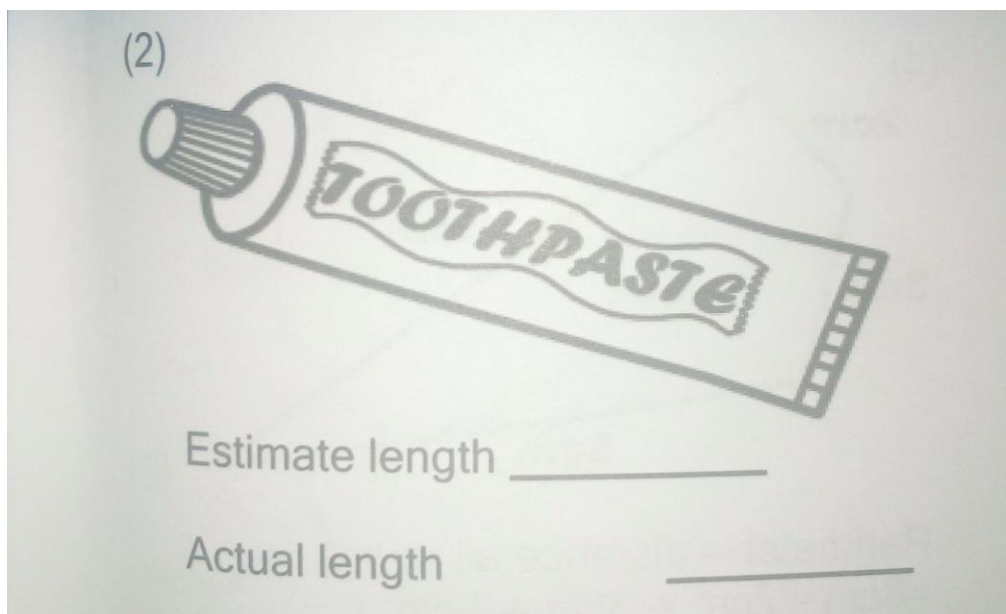
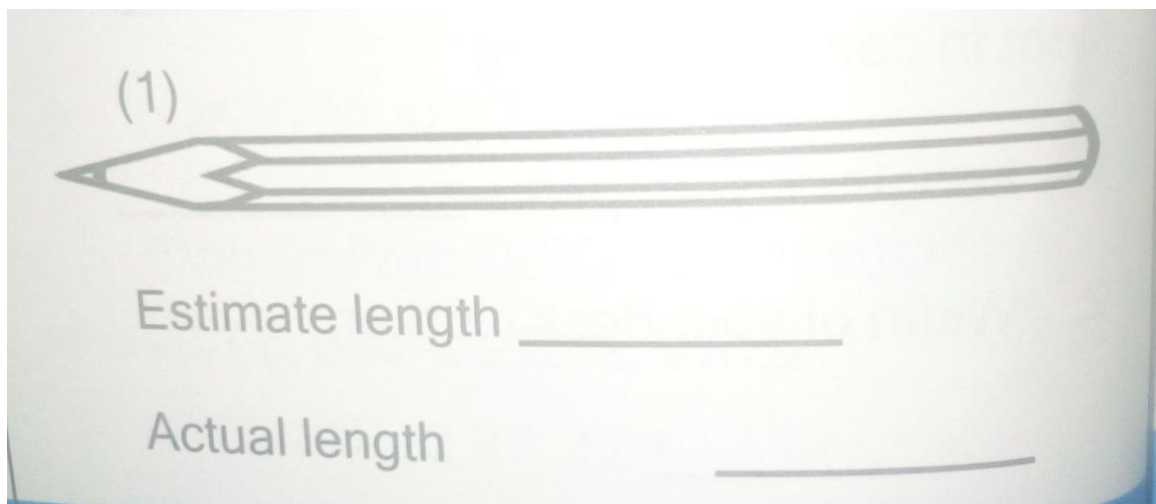
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Assessment 41

Estimate and measure the following lengths

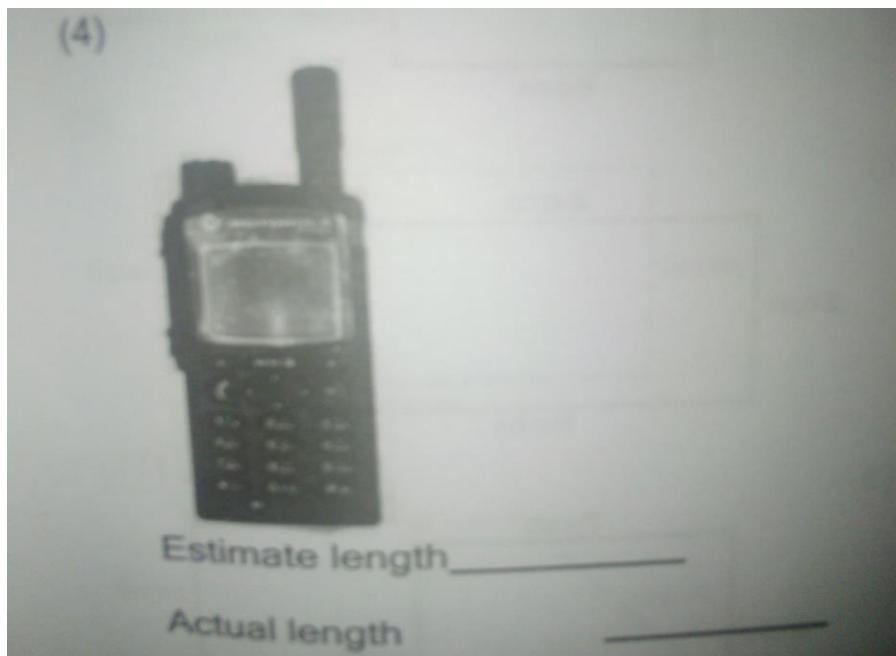
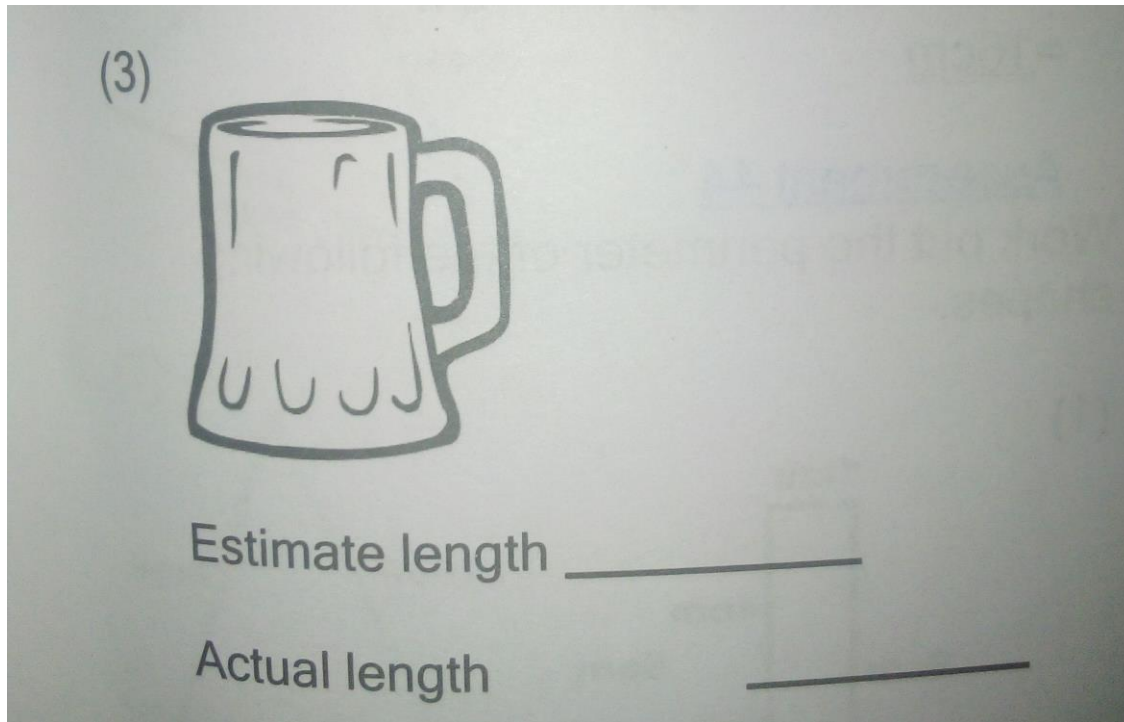




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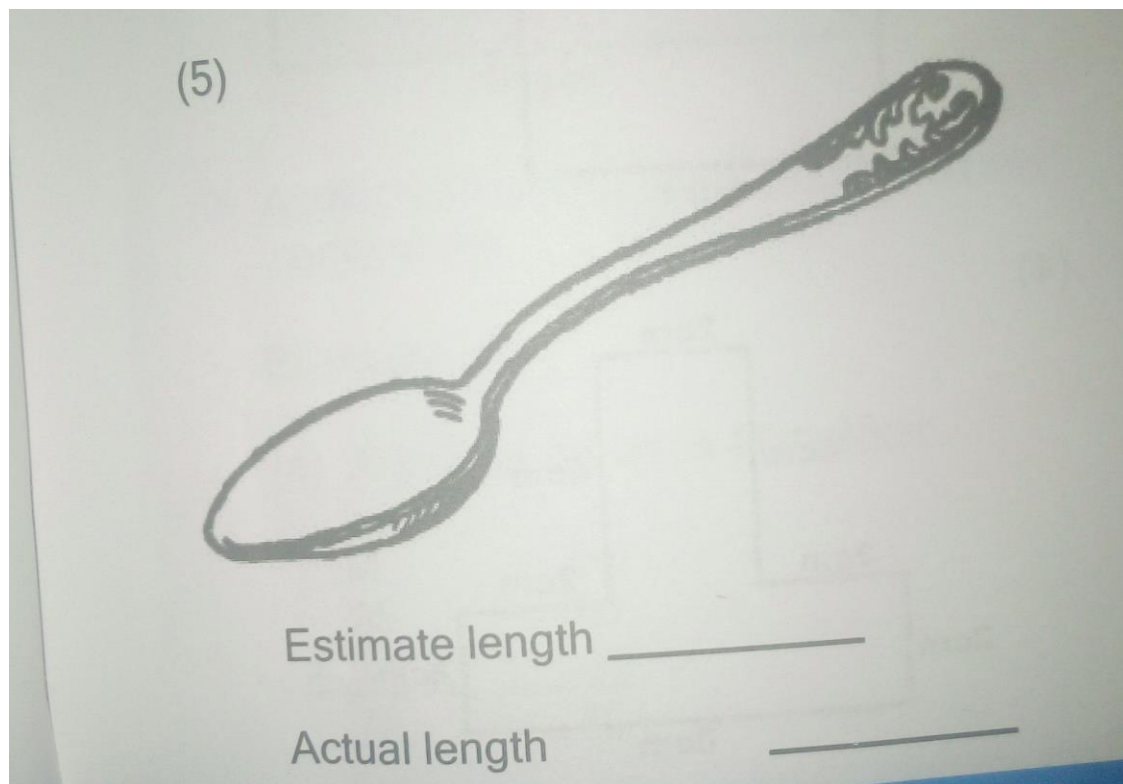




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Assessment 42

Convert into centimetres

- (1) 7m
- (2) 9m
- (3) 5m 76cm
- (4) 11m 70cm

Complete the following



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(5) 5m = ___ cm

(6) 10m = ___ cm

(7) ___m = 900cm

(8) ___ m = 400cm

(9) The height of the CRE teacher is 1m 65cm. What is her height in cm?

(10) The length of Grade 4 class is 8m 25cm, what is its length in cm?

Assessment 43

Convert into metres

(1) 900cm

(2) 230cm

(3) 245cm

(4) 975cm

(5) 806cm

(6) A string measures 472cm long. What is the length in metres?

(7) The length of the teacher's table is 565cm. What is its length in metres?

(8) Janet's height is 165cm. What is her height in metres and centimetres.

(9) The length of the black board ruler is 100cm. What is the length in metres?



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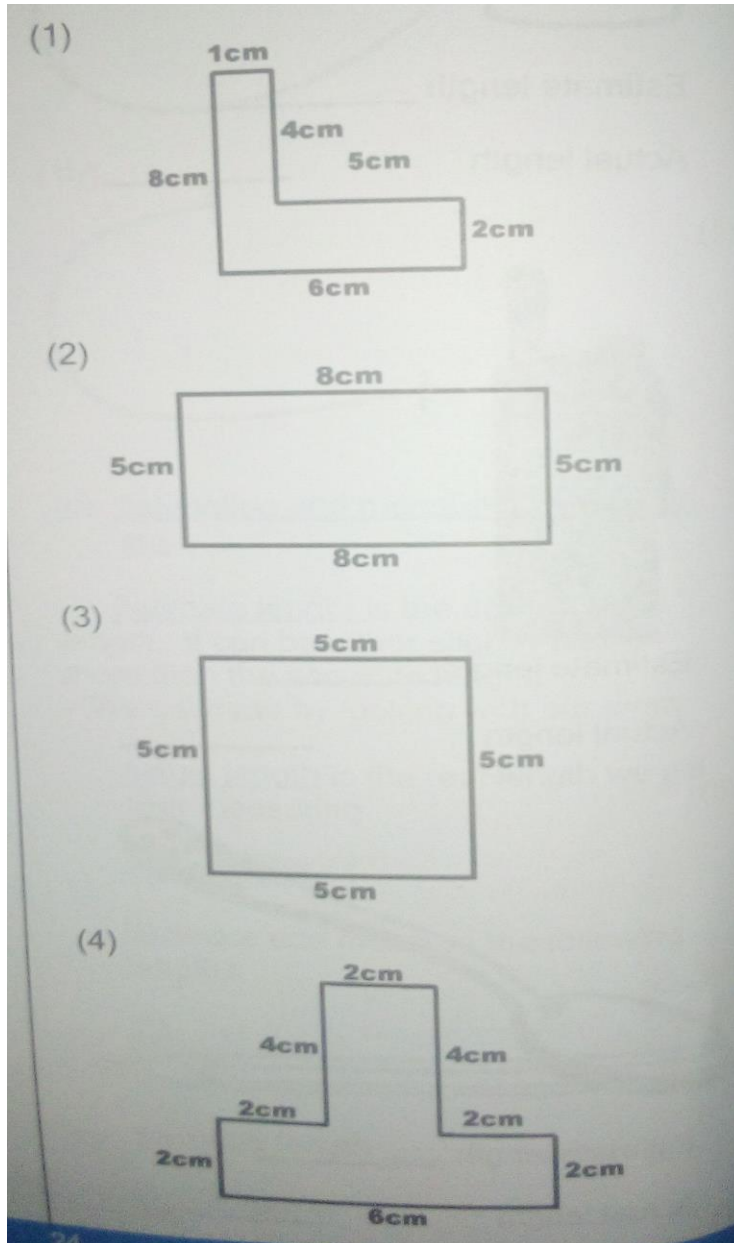


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(10) The height of the goal post is 300cm What is its height in m?

Assessment 44

Work out the perimeter of following shapes

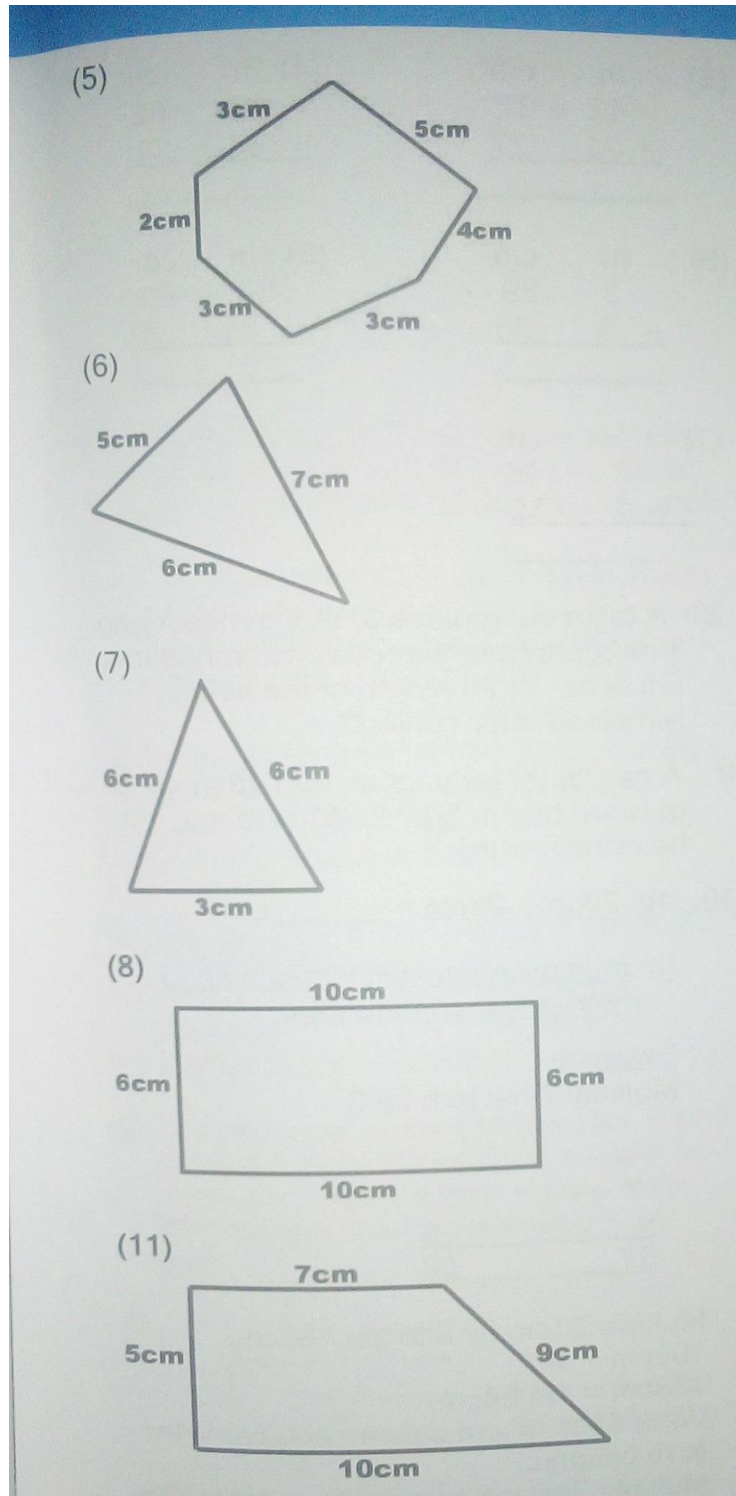




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Assessment 45

Add

(1) m cm. (2) m cm

5 70 7 10

+3 295 +13 40

(3) m cm (4) m cm

25 13 25 39

+ 40 88 + 24 61

(5) m cm

40 86

+ 39 70

7. Add 45cm + 90cm =

8. 40cm +20cm =

9. Astring measures 5m 20cm while another measures 4m 80cm. What is the total length of the two strings in m and cm if they were joined together?

10.A bow measures 1m 20cm. a string of 1m 80cm was used to make it junction. What is the total length?

11. The distance from the Grade Two class to the staffroom is 2m 70m while the distance from the staffroom to the office is 5m 35cm. Abigail was sent by the teacher from the class to the office through the staffroom. What distance did she cover one way?



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Assessment 46

Work out

1. M cm

6. 75

-1. 26

2. 36. 41

-17. 21

3. 42. 37

-21 27

4. 45. 62

-33. 14

5. 3. 39

-3. 36

6. 58. 60

-31. 70

7. 3. 46

-2. 36



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8. A tailor cut a piece of string measuring 1 m 20cm from the roll which measures 5m 8cm. What length of the string remained after cutting?

9. A carpenter reduced a 15m 20cm piece of wood by 5m 20cm. What length did he remain with?

10. 4m 20cm - 28cm =

Assessment 47

1. M. Cm

8. 32

× 2

2. 6. 40

× 5

3. 9. 47

× 7

4. 22. 30

× 9

5. 33. 27

× 8



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6. 42. 30

× 4

7. 3. 37

×. 3

8. A farmer bought 5 rolls of barbed wire. Each roll measured 20m 50cm. What was the total length of the wire bought?

9. Kimutai joined 6 pieces of chain link to fence his compound. What its the total length of his compound if each piece measured 21m 30cm?

10. When fencing the school piece garden, Mrs Watuka used 8 strands of wire measuring 41m 40cm. What was the total length of wire used?

Assessment 48

1. Divide 9m 18cm by 3

2. Divide 19m 17cm by 9

3. $7\sqrt{14\text{m } 56\text{cm}}$

4. $8\sqrt{64\text{m } 80\text{cm}}$

5. $5\sqrt{56\text{m } 5\text{cm}}$



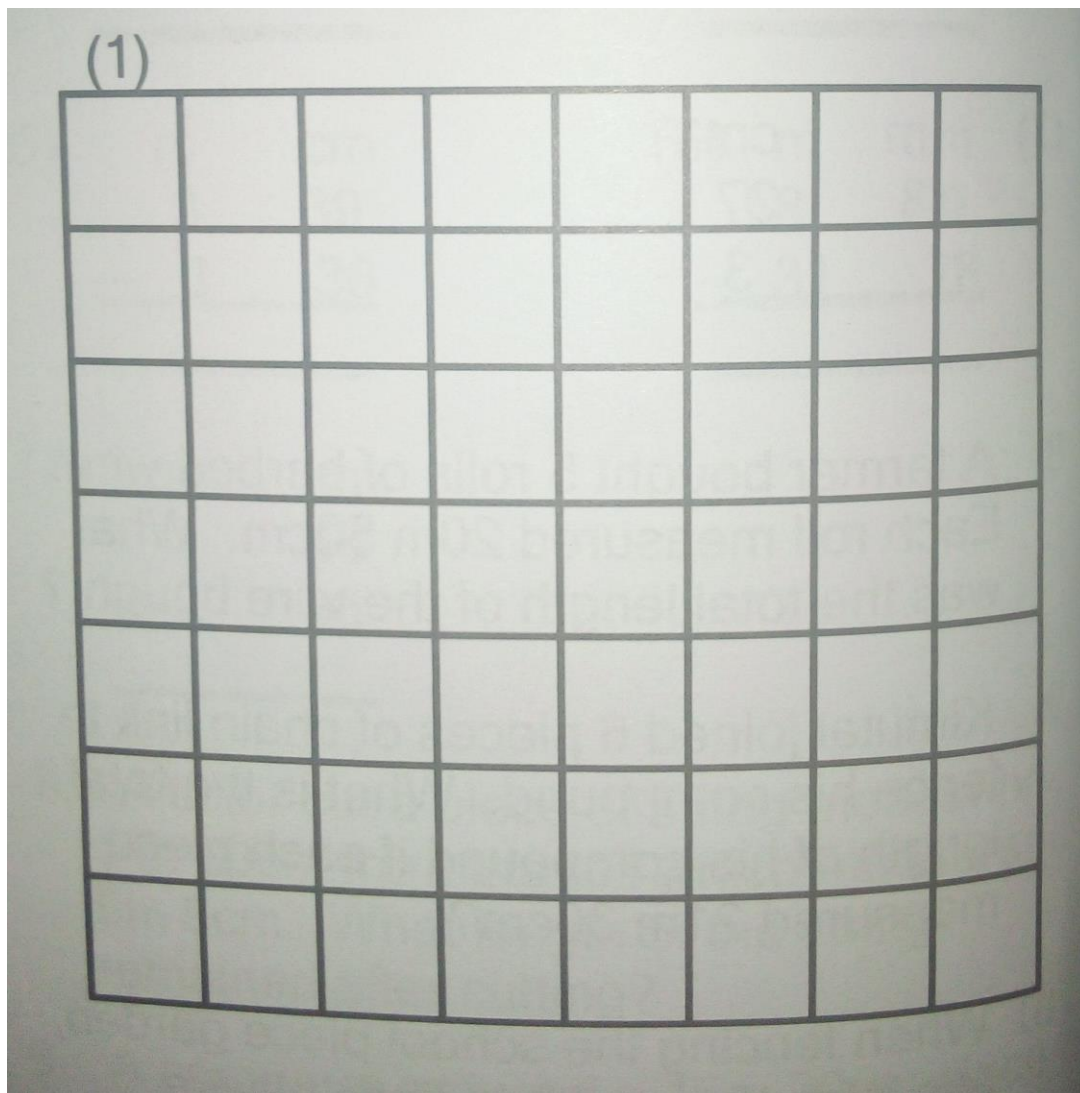
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Assessment 49

Count the small squares

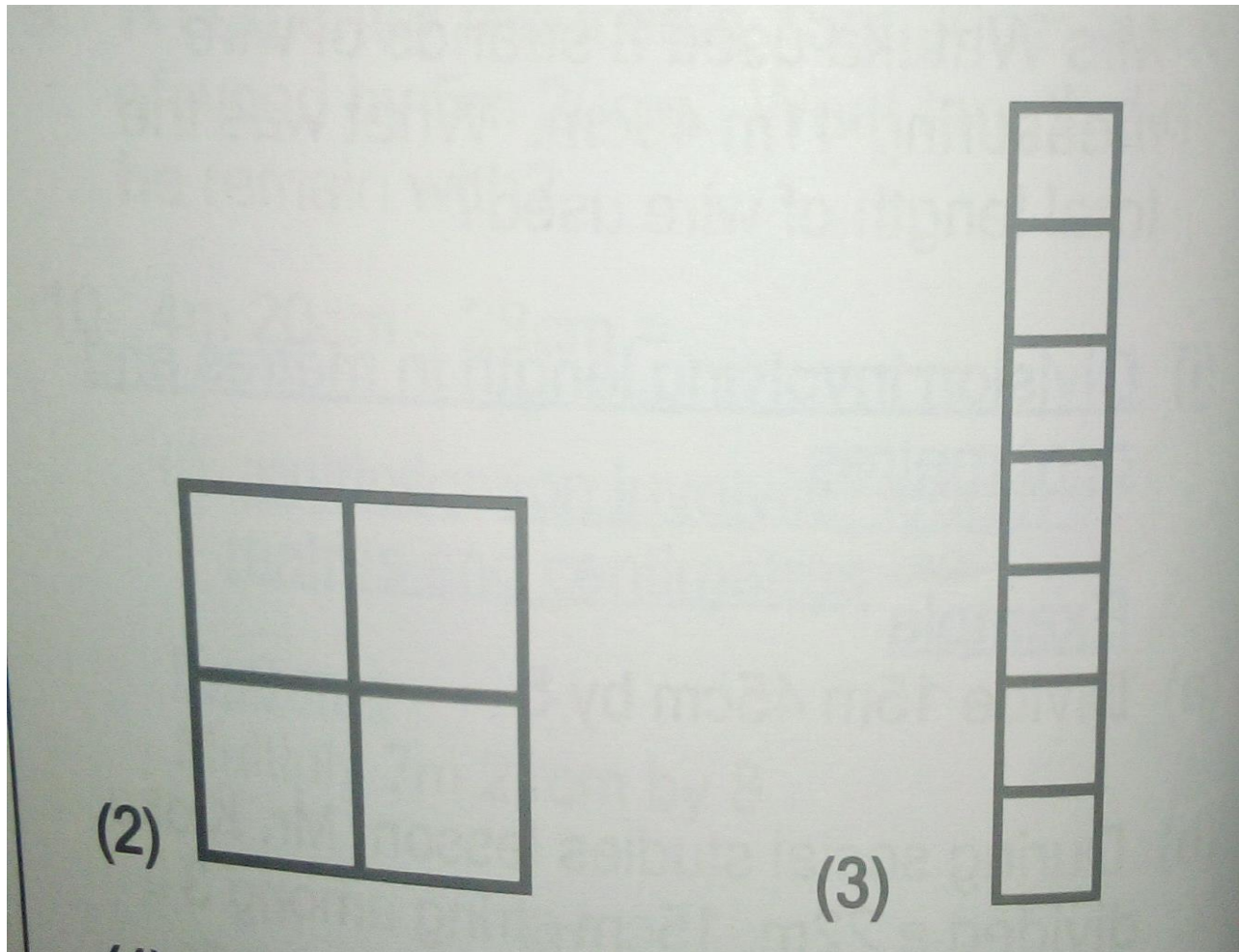




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(4)

(5)

28

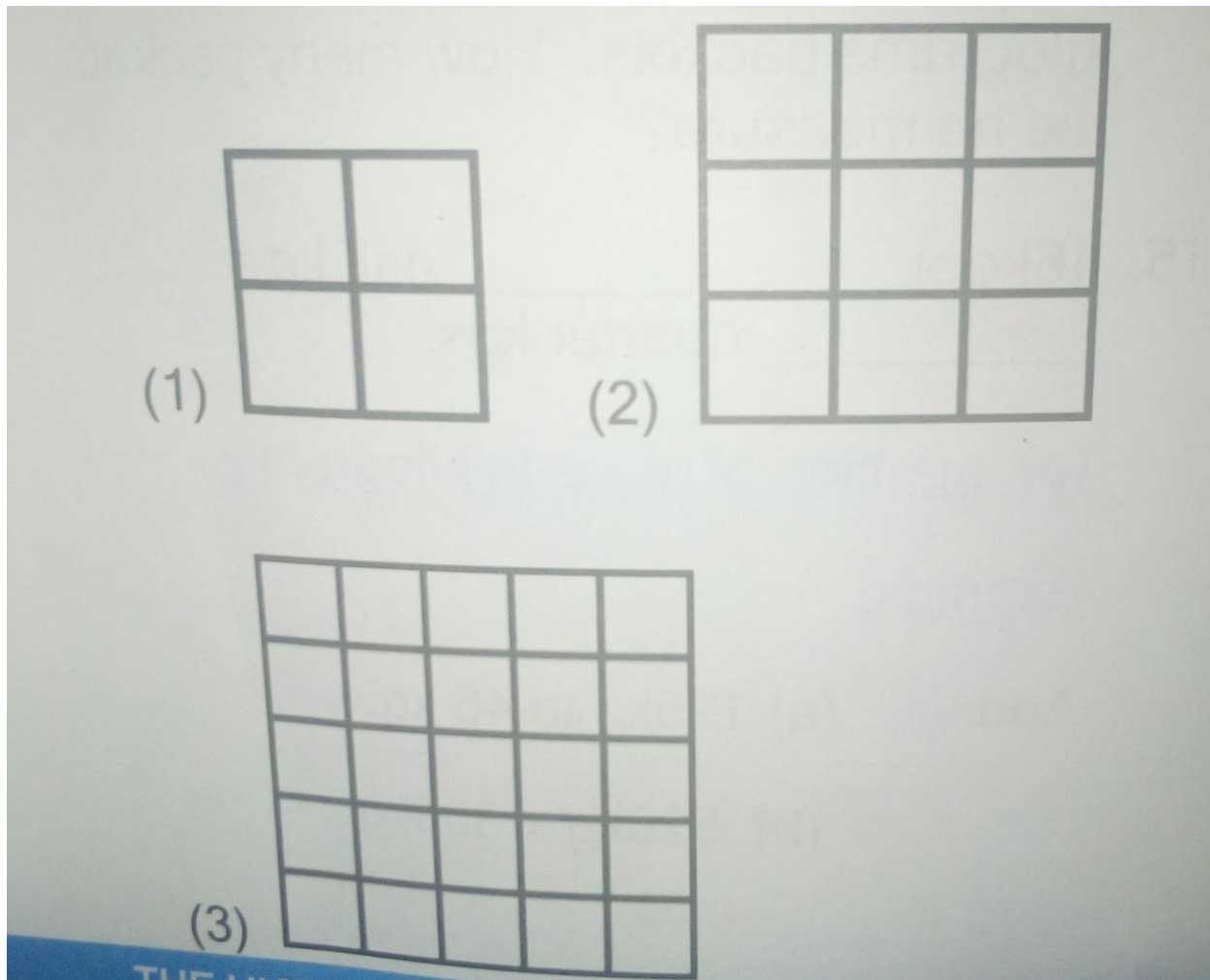


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Assessment 50

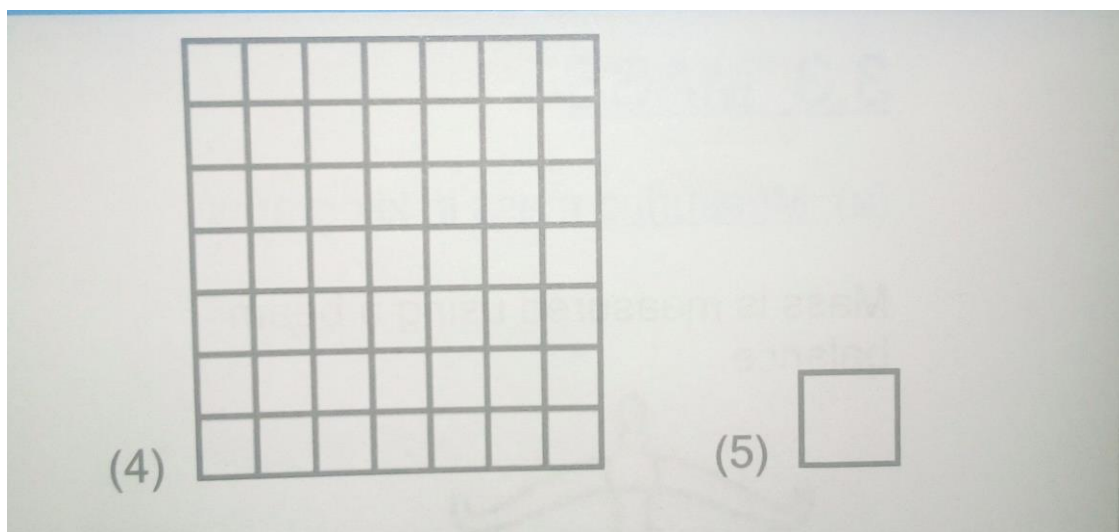




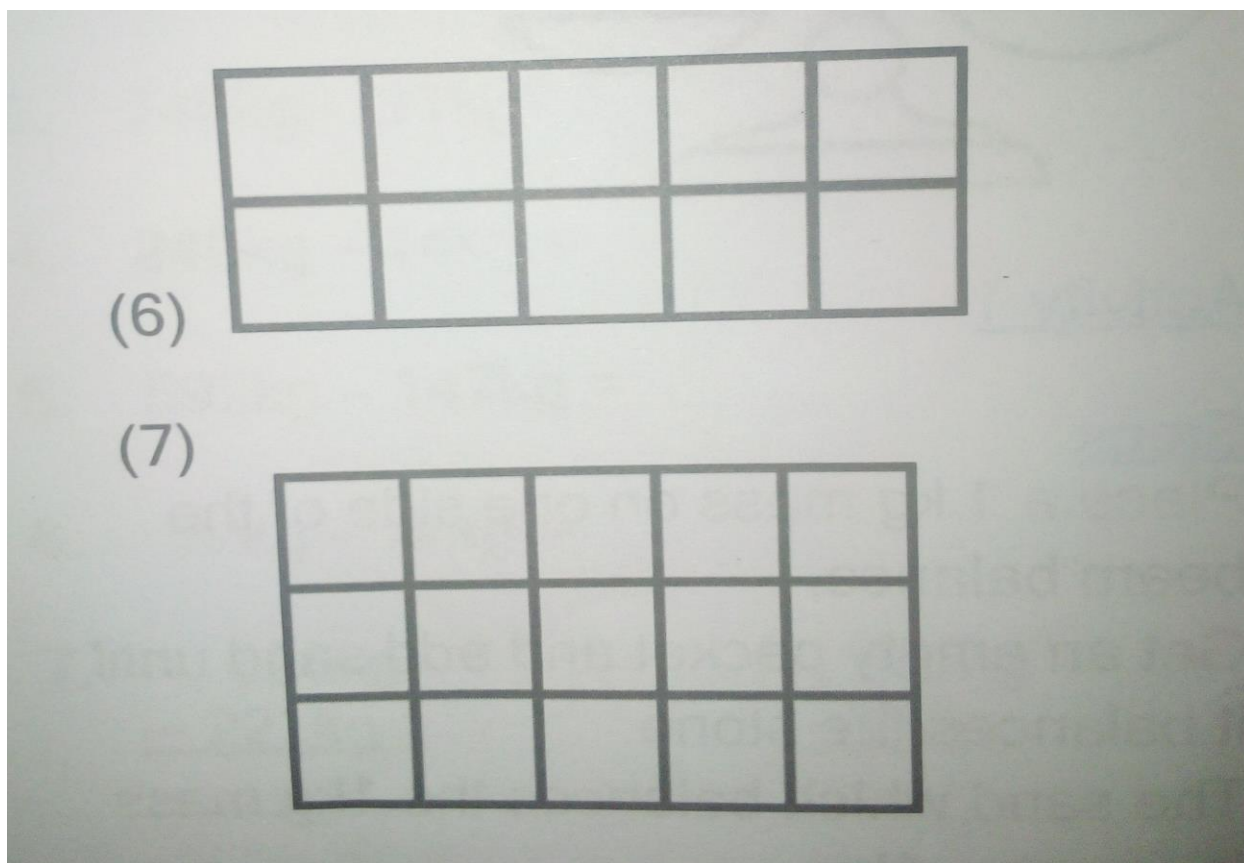
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Find the area of the following squares by multiplying the rows and columns





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(8)

(9)

--	--	--	--	--	--	--

(10)



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Calculate the area of the rectangle below by multiplying the number of units of squares in rows and columns

Assessment 51

1. Complete the following table

Kilograms. Half kilograms. Quarter kilograms

1. Example 1.	2.	4
2. 2.	4	-----
3. 5.	-----	-----
4. -----	12	-----
5. -----	-----	40

How many $\frac{1}{4}$ kg are there in

6. 1kg

7. 4kg

8. 20kg

How many $\frac{1}{2}$ kg are there in

9. 1kg

10. 4kg

11. 5kg

12. Muli bought 20 quarter kgs of maize from a shop. How many kilograms were there?

13. How many kilograms of salt are there in 32 - half kilograms packets of salt?



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14. Murgor bought a 50kg sack of rice and measured all the rice into half kilograms packets. How many packets did he measure?

15. $16\text{kg} = \underline{\hspace{1cm}} \text{ half kg} = \underline{\hspace{1cm}} \text{ quarter kgs.}$

Assessment 52

Work out:

1. $12\text{kg} + 8\text{kg} =$

2. $70\text{kg} + 33\text{kg} =$

3. $\frac{1}{4}\text{kg} + \frac{1}{4}\text{kg} + \frac{1}{4}\text{kg} + \frac{1}{4}\text{kg} =$

4. $\frac{1}{2} + \frac{1}{2}\text{kg} =$

5. $430\text{kg} + 290\text{kg} =$

6. $71\text{kg} + 33\text{kg} =$

7. Abby bought 20kg of onions, Queen bought 25kg while Cristabel bought 30kgs. How many kilograms did they buy altogether?

8. Giana was sent to buy 30kg of rice, 10kg of sugar and 50kg of maize flour by her mother. How many kilograms did she buy altogether?

9. $260\text{kg.} \quad (10) 360\text{kg}$

$+ 391\text{kg} \quad + 590\text{kg}$

11. $726\text{kg} + 49\text{kg}$



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ASSESSMENT 53

WORK OUT

1. $7\text{kg} - 3\text{kg} =$

2. $15\text{kg} - 11\text{kg} =$

3. $740\text{kg} - 31\text{kg}$

4. $240\text{kg} - 44\text{kg} =$

5. $592\text{kg} - 147\text{kg} =$

6. $\frac{1}{2}\text{kg} - \frac{1}{2}\text{kg} =$

7. 625kg (8) 755kg

$- 221\text{kg}$ $- 557\text{kg}$

9. Shantelle bought 400kgs of rice and sold 251kg. How many kilograms of rice was she left with?

10. Kemunto took 500kg of sweet potatoes to the market during market day. She sold 421kg. How many kilograms of potatoes was she left with?



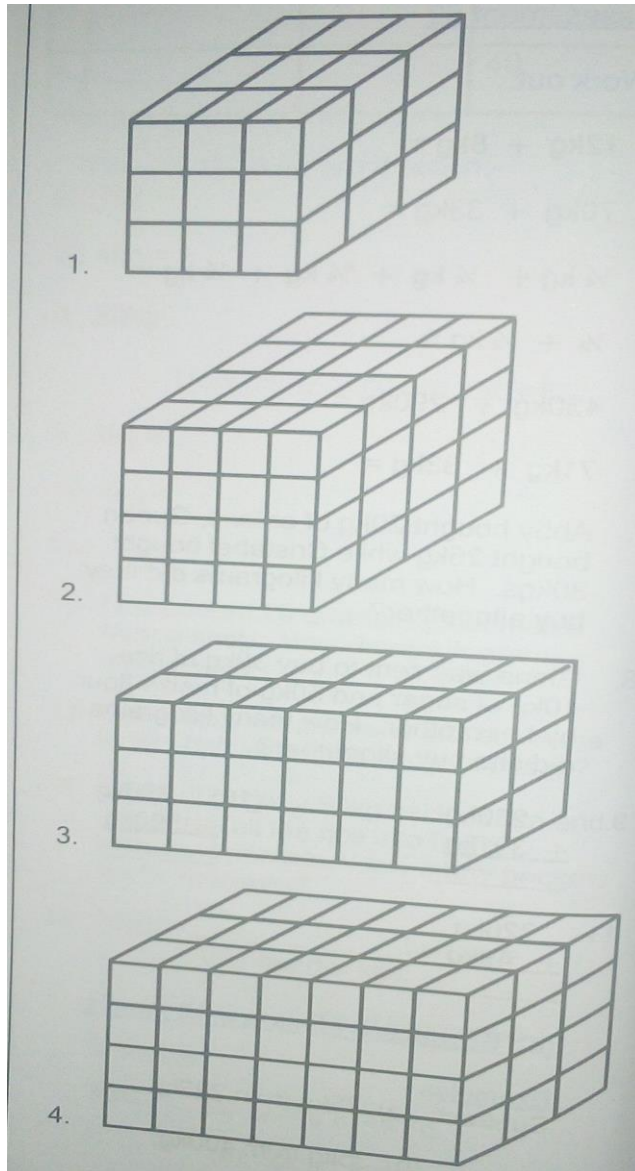
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Assessment 54

Work out the volume of the cubes and cubeoids below



Find the volume of the cubes with the following layers



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Assessment 55

Work out

- (1) 33 litres (2) 49 litres
— 29 litres — 31 litres

- (3) 67 litres (4) 270 litres
— 49 litres — 149 litres

- (5) 475 litres. (6) 792 litres
— 299 litres — 168 litres

7. 391 litres - 270 litres =

8. 129 litres — 108 litres =

9. Daniel took 425 litres of milk to the market. On his way, 35 litres spilt. How many litres was he left with?

10. A bucket contained 20 litres of milk, as the farmer was taking it to the factory, 5 litres spilt on the ground, how many litres was he left with?



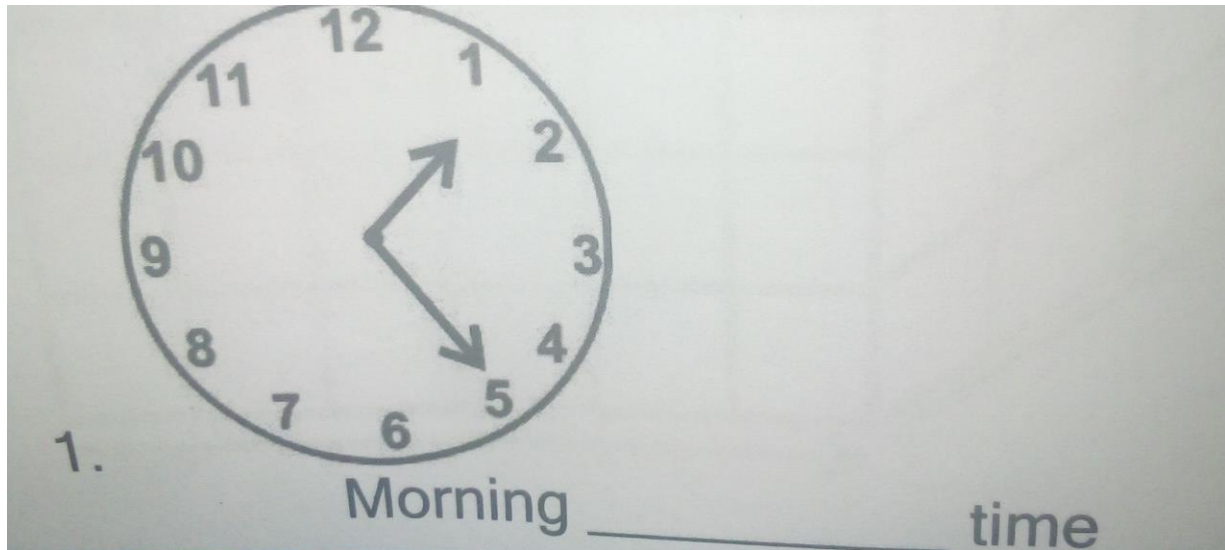
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Assessment 56

Write the following time in either pm or am

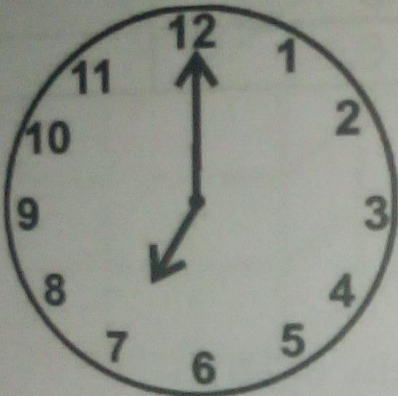


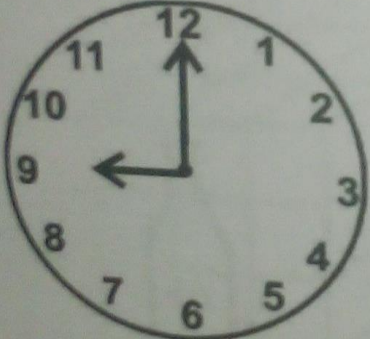


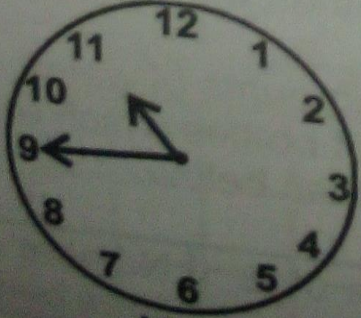
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2.  Morning _____ times

3.  Evening _____ times.

4.  Morning _____ time

Write the



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Write the following time in am or pm

5. 6hrs after midday
6. 2 hrs 30 mins after midnight
7. 2hr 40mins after midday
8. 5hours after midday
9. Mwende went to school early in the morning 6hrs 30 mins after midnight. What was the time in am and pm
10. The staff meeting was held for 2hrs 30 mins after midday. What time did it end in am/pm

Assessment 57

Convert each of the following into minutes. (1) 4 hours

- (2) 20 hours
- (3) 24 hours
- (4) 30 hours
- (5) 22 hours
- (6) 14 hours

Convert the following hours and minutes into minutes

7. 19 hours 16 mins
8. 8hours 20mins
9. A train left station A to B taking 2hrs 40 mins. How many minutes did the train take?
10. Bonnie slept for 8hours 40mins. How many minutes did he sleep?

Assessment 58

Convert each of the following into hours or hours and mins.



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(1) 600mins

(2) 400 mins

3. Mwelu played a football match for 105 mins. How many hours and minutes did he take?

4. During prize giving day, awards session took 130 mins. How many hours and minutes were there?

5. A plane left Kisumu to Mombasa and took 140 mins. How many hours and minutes did it take?

Assessment 59

Convert the following into hours

(1) 7 days

(2) 4 days

(3) 15 days

(4) 40 days

(5) 30 days

Convert the following hours into days

(6) 24 hrs

(7) 720 hrs

(8) 480 hrs

9. Mutsya visited his aunt Mumo who lives in Nairobi for 6 days. How long was this in hours?

10. A music competition took 300 hours. How many days were these?

Assessment 60

Convert each of the following weeks to days.

(1) 4 weeks

(2) 5 weeks



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- (3) 8 weeks
- (4) 10 weeks
- (5) 16 weeks
- (6) 20 weeks

Convert each of the following days into weeks

- (6) 14 days
- (7) 35 days
- (8) 70 days
- (9) 56 days
- (10) 49 days

Convert the following into weeks and days

- (11) 29 days
- (12) 39 days
- (13) 75 days

14. The December holiday took 65 days. How long was the holiday in weeks and days?
15. A school educational trip took 2 weeks at Dubai in U.A.E. How long was the trip in days?

ASSESSMENT 61

Work out:

(1)	Hrs	mins	(2)	Hrs	mins
	2	40		12	35
	+3	10		+ 13	25



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(3) Hrs mins (4) Hrs mins

26 40 2 35

+30 40 +1 15

(5) Weeks days (6) Weeks days

2 4 9 4

+1. 2. +3 5

(7) Weeks days (8) Weeks days

2. 5 23. 4

+9. 3 +19 2

9. Murunga ran the 10,000 metres race for 1 hour 20 minutes while Mbindyo ran the same race for 1hr 30 mins. How long did both athletes take?

10. Nduki walked from home to school taking 2 hours 50 mins. In the evening, he walked back taking 2 hours 39 mins. What was the total time taken for both journeys.

Assessment 62

Hrs. Mins

1.5. 36

-2. 24

2. 26. 47

-13. 49



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3. 9. 40

-3. 50

4. 16. 29

-12. 51

5. 37. 45

-15. 41

6. 7. 5

-4. 2

7. 12. 2

-9. 5

8. 15. 4

-4. 8

9. Makena lived in Nairobi for 5 weeks, 2days. He left to Nakuru where he lived for 2 weeks 3 days. How long did she live in Nairobi than Nakuru?

10. A football match took 1 hour 30mins while the handball match took 2 hours 40mins. How longer did the handball match take?

Assessment 63

Convert the following to cents

(1) sh.49



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(2) sh.66

(3) sh.22

(4) sh.135

(5) sh.127

Convert into Shillings

(6) 500 cents

(7) 700 cents

(8) 900 cents

(9) 200 cents

Convert into Shillings and cents

(10) 650 cents

(11) 490 cents

(12) 320 cents

13. Mbolu bought a sewing thread for sh.25. How much was this amount in cents?

14. Mukami, a tailor bought a material for making clothes for sh.750. What amount did he pay in cents?

15. A banker exchanged to a customer 800 cents into shillings. How much money in shillings did he give back to the customer?



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ASSESSMENT 64

Item	Price
1kg of salt	Sh.30/=
1kg of sugar	Sh.100/=
1kg of maize flour	Sh.120/=

1kg baking flour	Sh.125/=
A bar of soap	Sh.80/=
A match box	Sh.5/=
A kg of rice	Sh.90/=
A packet of tea leaves	Sh.25/=

Using the price list above, find the balance Mutemi got after buying and paying with 900 shillings in all occasions.

1. 2kg of baking flour.



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2. 3 bars of soap.
3. 2 packets of maize flour.
4. 6 packet of tea leaves.
5. 4 kgs of sugar.

Assessment 65

Work out:

(1) sh. cents

8 40

+3 30

(3) sh. cents

51 49

+ 22 75

(2) shs. cents

120 36

+ 41 27



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Subtract

(4) shs. cents (5) shs. cents

142 70 13 40

-31 29. — 8 30

(6) shs. cents (7) shs. cents

24 45. 49 10

— 13 25 — 20 30

8. Musyoka had sh.20 80 cents while Njuguna had sh.70 45 cents. How much money did they have altogether?

9. Mueni was given sh.250 70 cents while Kethi was given sh.271 30 cents. How much money did both Kethi and Mueni have altogether?

10. The cost of two scurfs is 580 shillings and 40 cents. The cost of two blouses is sh.120 45 cents. How much more does the two scurfs cost than the blouses.

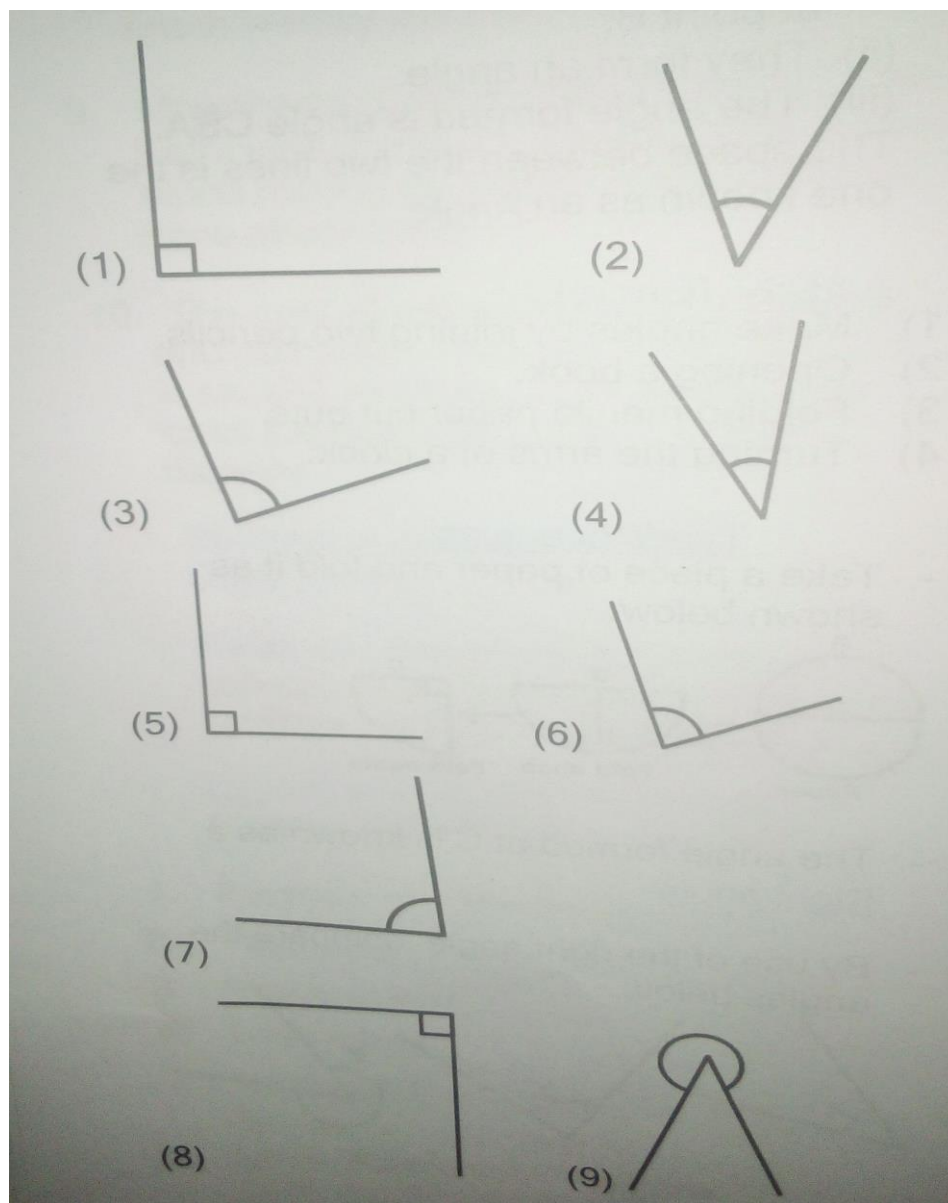


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STRAND 3: GEOMETRY

Assessment 66

Use a right angle to compare the following angles and identify them as either Acute angle, Obtuse angle, Right angle or Reflex angle



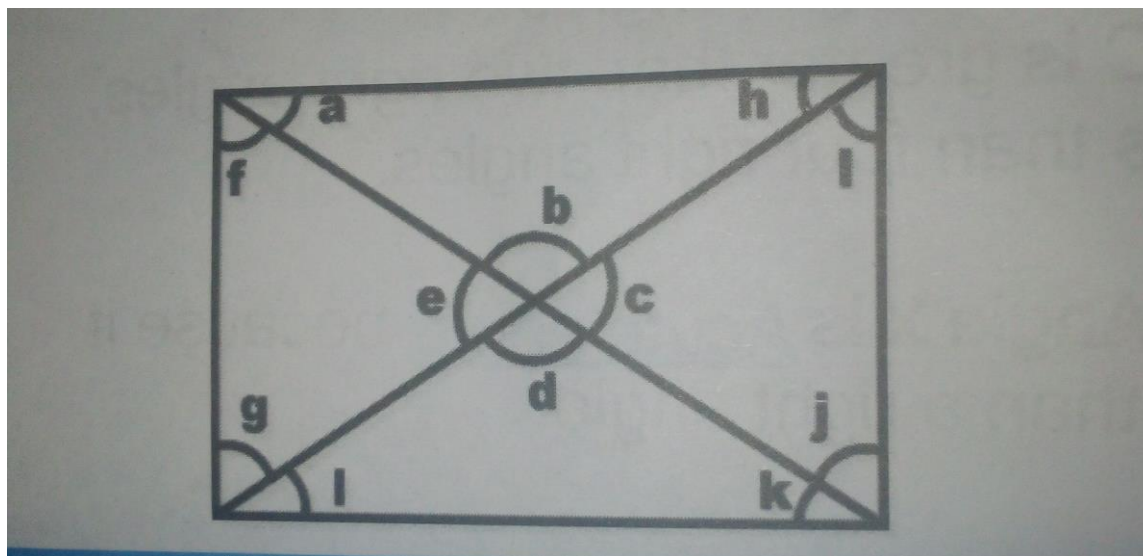


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10. Write the types of angles marked with the following letters.



Angle

A

B

C

D

E

F

G

H

I



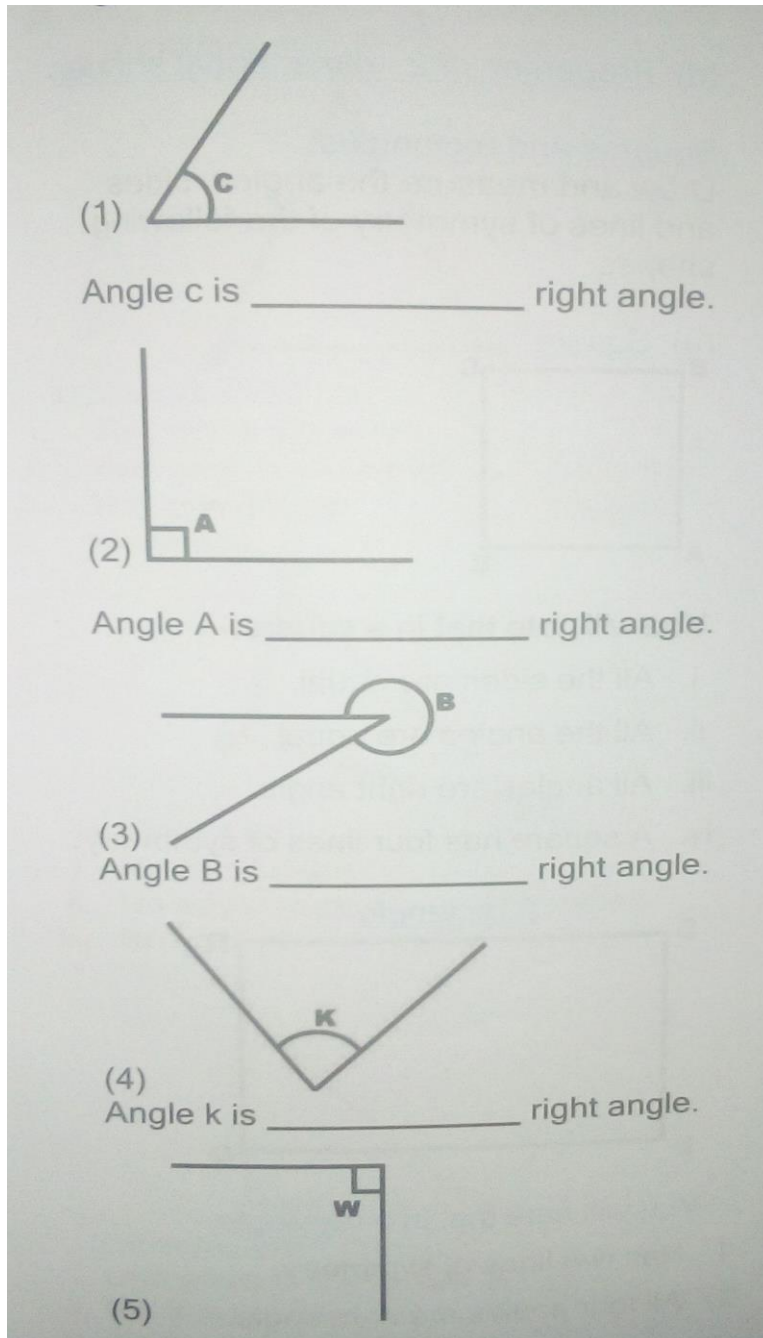
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Assessment 67

Using a folded right angled paper, trace and write whether the following angles are equal to, less than, greater than a right angle





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Angle W is _____ right angle.

(6)

Angle P is _____ right angle.

(7)

Angle D is _____ right angle.

(8)

Angle Z is _____ right angle.

(9)

Angle L is _____ right angle.

(10)

Angle q is _____ right angle.



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Assessment 68

Draw the following shapes

1. A square
2. A rectangle
3. A triangle

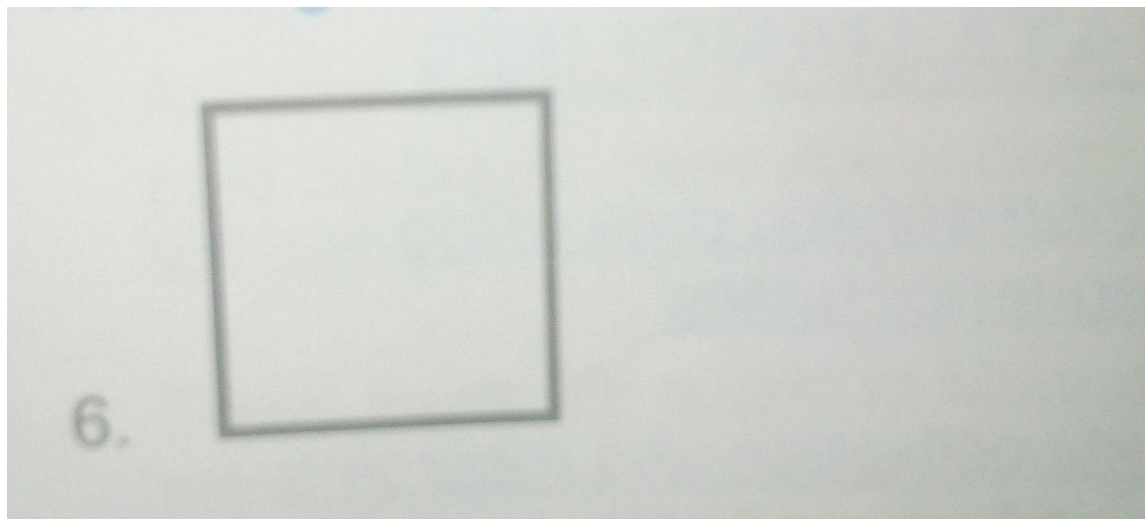
Assessment 69

Draw the following shapes

1. A square
2. Right angled triangle
3. A rectangle
4. A square has ___ sides and ___ angles
5. A triangle has ___ sides and ___ angles

Name the properties of each of the following shapes

6.



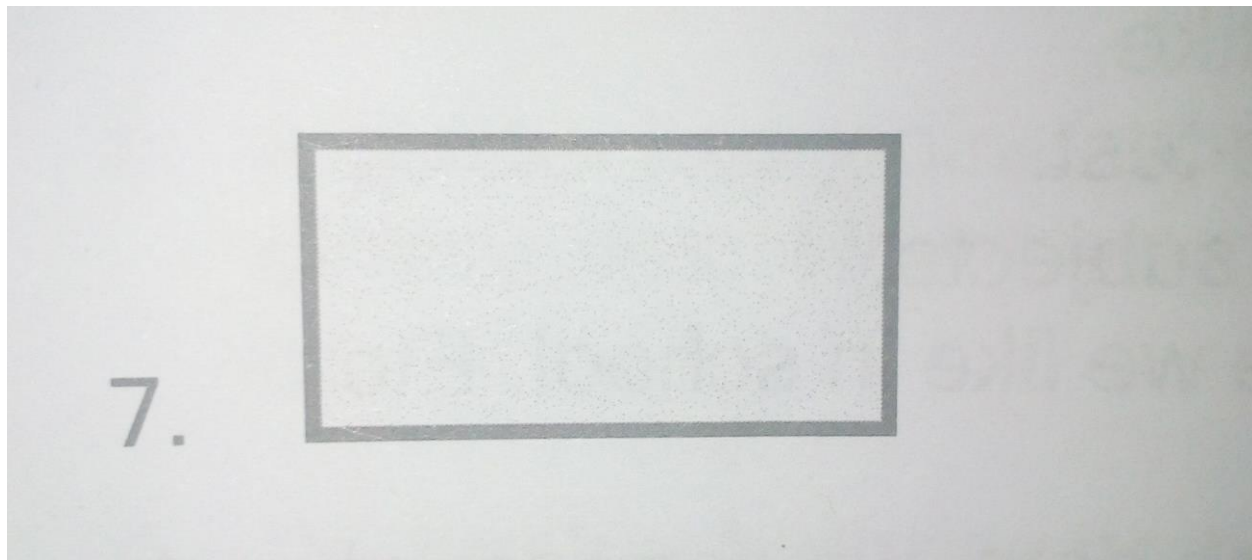


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7.



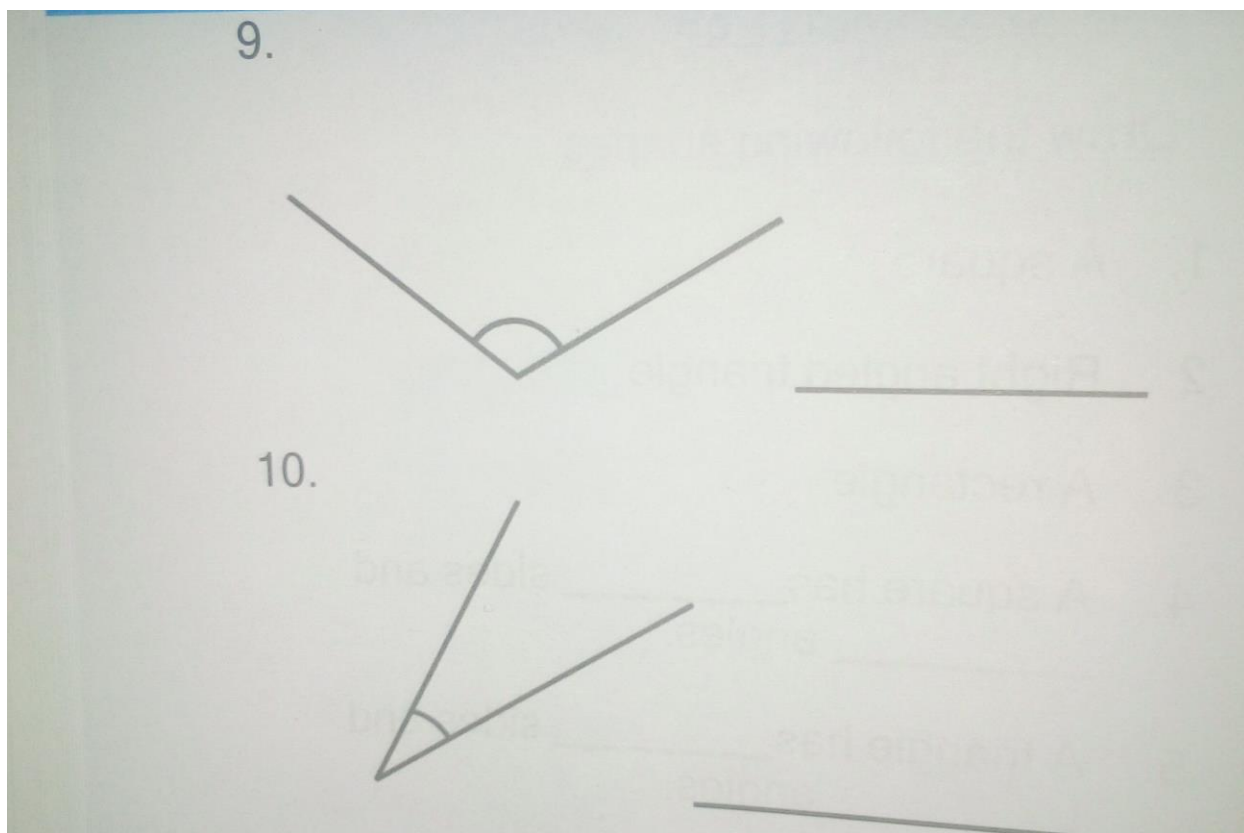
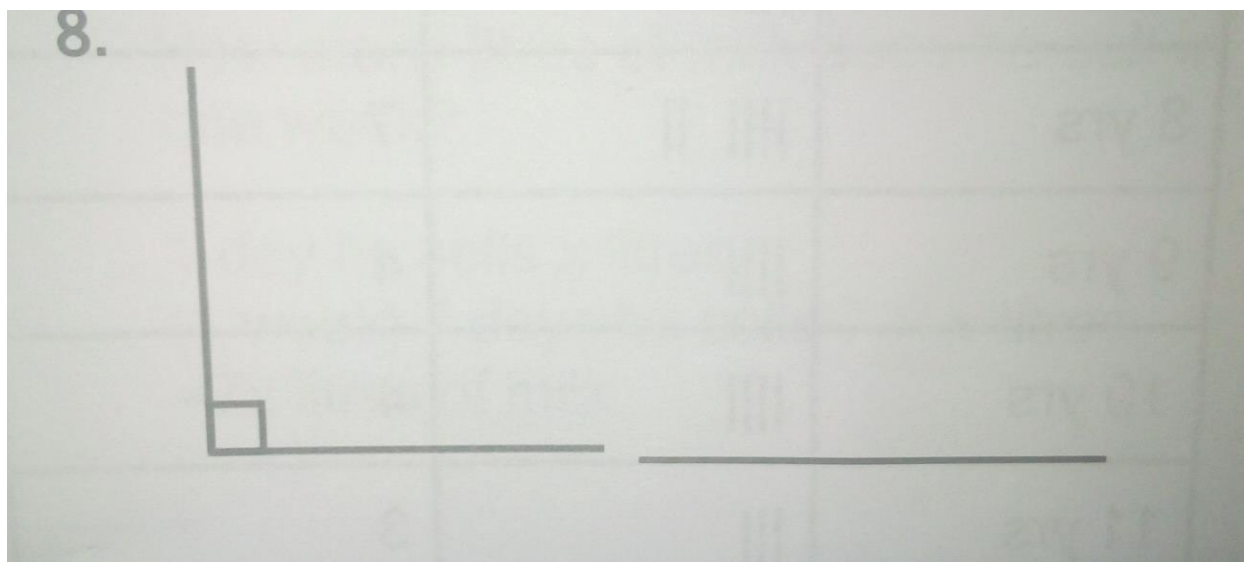
Name the following angles



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STRAND 4: DATA HANDLING

Assessment 70

1. The following were marks scored by 20 grade 4 pupils in a mathematics test.

Record the data in the table below

76,78,78,80,84,88,76,78,84,80,80,88,84,78,76,78,88,78,86

Marks. Tally marks. Number of pupils

76

78

80

84

86

88

ASSESSMENT 71

1. A school has g girls, t teachers and b boys. What is the total number of people in the school altogether?

2. There are c cows and f bulls in a farm. How many cattle are there altogether?

3. Musa has g goats, x sheep and n cows. How many animals does Musa have in this farm?

4. A carpenter made t tables c chairs, s sofas and sold all these items during Christmas season. How many items did the carpenter sell?



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ASSESSMENTS 72

1. Katua had p animals. How many animals was he left with if x animals died during the drought?
2. A trader bought $5p$ sacks of maize, he sold $3p$ bags. How many bags was he left with?
3. There were $10r$ pupils in Mumoni primary school at the beginning of the year. If $6r$ pupils transferred by the end of the year, how many pupils remained?
4. Musa bought $6x$ dozens of plates, $2x$ dozens fell and broke. How many dozens was he left with?
5. Agrocer has y pineapples, he sold p pineapples. How many pineapples remained?
6. During her birthday party, Nelly bought w Sachets of water. Only x sachets were used during the party. How many Sachets remained?

ASSESSMENT 73

1. A factory pays a worker sh.200 daily.
How much will it pay t workers in 9 days?
2. A drum holds p buckets of water. How many buckets are there in 12 such drums?



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3. Masika has x pigs. How much money did he get after selling each pig for 200 shillings?
4. There are q pupils in a class. Each pupil is given y books, how many books were given to the pupils?
5. There are x tomatoes in a basket. Each tomato was sold for shillings 5.
How much money was collected after the sales?

ASSESSMENT 74

1. There were x fruits in a dinner which were shared to 6 people. How many fruits did each person get?
2. During drought x bags of maize were shared to n people. How many bags did each person get?
3. In a merry go round ten women bought Y packets of unga and they shared them equally. How many packets did each get?
- 4.5 bananas were shared among r girls. How many bananas did each get?
5. t litres of milk was shared among 20 pupils equally. How many litres did each pupil get?

ASSESSMENT 75

Simplify the following algebraic expressions

1. $6b + 2b =$
2. $by + 8y =$
3. $5x + 11x =$



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4. $12w + 8w$

Simplify the following algebraic expressions

5. $9x - 6x =$

6. $6S - 90S =$

7. $13g - 29 =$

8. $45q - 20q =$

9. $14p - p =$

10. $21p - 12p =$

11. $3r - r =$

12. $49t - 29t =$

13. Mwailu had bought x eggs and added x more from his farm. How many eggs did he have altogether?

14. Alex has $5t$ shirts, he gave his friend $2t$ shirts . How many did he remain with?

15. Emmanuel has $3t$ pairs of shoes His mother bought him more $2t$ pairs. How many pairs of shoes does he have altogether?



MATHEMATICS MODEL TEST PAPERS

MODEL TEST PAPER 1

1. Which one of the following is nine hundred and nine in symbol
A. 999 B. 909 C. 9009 D. 990
2. What Is the place value of digit 2 in the number 4323?
A. Ones B. Thousand C. Tens D. Hundreds
3. What is as $\frac{12}{100}$ decimal?
A. 0.12 B. 1.2 C. 1200 D. 0.012
4. $\frac{3}{8}$ in words is written as?
A. Three over eight B. Eight third C. Three eighths D. Three and eight
5. What is a quarter of 20
A. 80 B. 200 C. 4 D. 5
6. Work out
$$\begin{array}{r} \text{m cm} \\ 3 \ 60 \\ \times \ 3 \\ \hline \end{array}$$

A. 9m 180cm
B. 10m 30cm
C. 3m 63cm
D. 10m 80cm
7. The next multiple of 6 after 54 is?
A. 48 B. 60 C. 36 D. 324

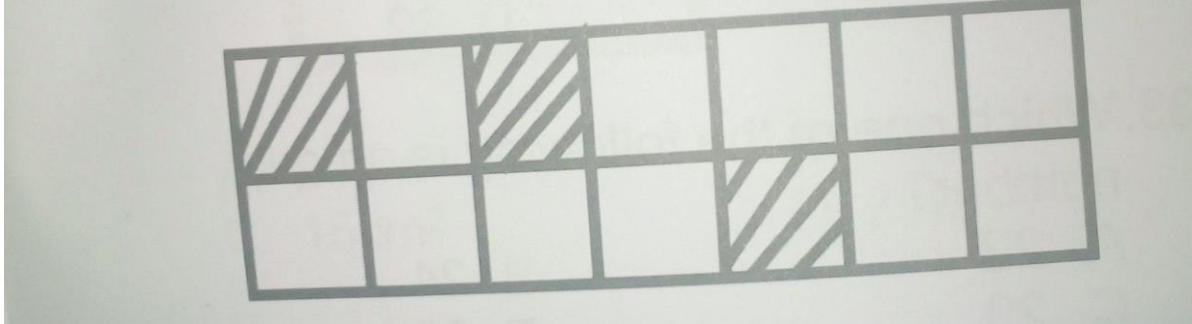


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8. What fraction is the shaded part?

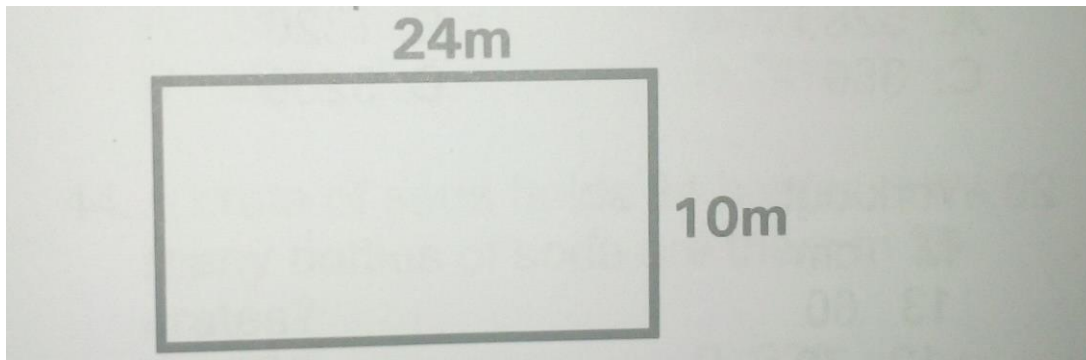


A. $\frac{3}{4}$ B. $\frac{3}{14}$ C. $\frac{3}{10}$ D. $\frac{11}{14}$

9. A trader sold 2000 litres in the morning and 3250 litres in the afternoon. What is the total number of litres did he sell that day?

A. 5250 litres B. 1250 litres C. 8450 litres D. 3625 litres

10. Find the perimeter of the figure below



A. 44m B. 48m C. 34m D. 480m

11. What is the sum of all odd number between 0 and 10?

A. 25 B. 24 C. 45 D. 21

12. What is the value of $\frac{2}{5} + \frac{1}{5} =$

A. $\frac{1}{5}$ B. $\frac{3}{5}$ C. $2\frac{1}{2}$ D. $\frac{4}{5}$

13. One side of a square measures 4cm. what is the perimeter of the square?



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CBC GRADE 4 ALL STRANDS & SUBSTARNDs REVISION QUESTIONS

A. 16cm B. 160cm C. 20cm D. 8cm

14. What is the value of $38.05 + 0.03 + 200.1$?

A. 38.08 B. 208.18 C. 200.18 D. 238.18

15. What is the value of $460 + 1295$

A. 1755 B. 285 C. 5895 D. 1265

16. What is the next number in the pattern? 8, 12, 16, 20,

A. 4 B. 24 C. 28 D. 40

17. Change 435 cm into metres and centimetres

A. 4m 35cm B. 4m 5cm C. 43 m 50cm D. 4m0cm

18. What is the value of $\frac{6}{8} - \frac{1}{8}$

A. $\frac{7}{8}$ B. $\frac{5}{8}$ C. $\frac{5}{64}$ D. $\frac{5}{16}$

19. Divide $\sqrt{22640}$

A. 5280 B. 1320 C. 360 D. 5200

20. Work out

M cm

13 60

+12 70

A. 25m 30cm

B. 1m 10cm

C. 26m 30 cm

D. 25m 13cm

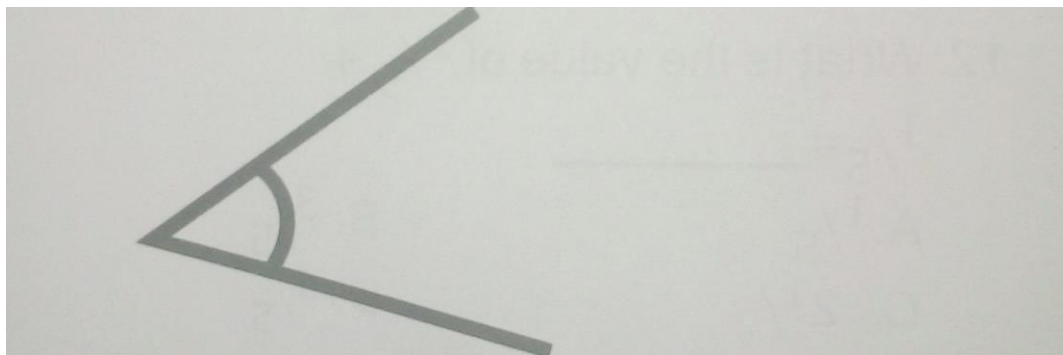
21. Name the angel shown



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A. Acute angle

B Reflex angle

C. Obtuse angle

D. Right angle

22. Which fraction Is the biggest?

A. $\frac{1}{3}$ B. $\frac{1}{8}$ C. $\frac{1}{4}$ D. $\frac{1}{2}$

23. What is the value of $129 \div 20 =$

A. 60 rem 9

B. 6 rem 9

C. 12 rem9

D. 9 rem 20

24. Mary bought 36sweets and she shared them among her 6 friends. How many sweets did each get?

A. 6 B. 72 C. 42 D.9

25.Add $3470 + 1940$

A.1530 B. 4011 C. 541 D. 5410

26. Work out ;

weeks days



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- 2 4
- +3. 5
- A. 5 weeks 9 days
- B 1 week 1 day
- C. 5 weeks 2 days
- D. 6 weeks 2 days
27. What is the total value of digit 4 in 2465?
- A. 40 B. 4000 C. 400 D Hundreds
28. Which one of the following is not a characteristic of a square.
- A. All 4 angles are equal
- B. All the 4 angles are acute angle
- C. All the sides are equal
- D. There are two lines of symmetry
29. Arrange from smallest to biggest
- 214, 421, 241, 412, 142, 124
- A. 421,214, 241, 412, 142, 124
- B. 124, 214, 241, 412, 142, 421
- C. 124, 142,214, 241, 412, 421
- D. 421,412, 241,214, 142, 124 ,
30. What is 888 in words?
- A. Eight hundred and eight
- B. Eighty eighty eight
- C. Eight elghty eight



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D. Eight hundred and eighty eight

31. Round off 989 to the nearest 10?

A. 900 B. 980 C. 990 D. 999

32. Work out

$$\underline{\hspace{1cm}} \times 64 = 128$$

A. 2 B. 3 C. 4 D. 32

33. Which one of the following is an odd

A. 22 B. 24 C. 29 D. 32

34. Find the sum of the next two numbers in the pattern

5, 10, 15, 20, ____, ____

A. 40 B. 30 C. 25 D. 55

35. Work out $3 + 6$ and write your answer in roman number?

A. Vi B. vii C. ix D. x

36. Add $695 + 2140$

A. 2835 B. 8352 C. 2935 D. 2735

37. Convert 4m 19cm into centimetres

A. 4.19cm B. 419cm C. 4190cm D. 0.419cm

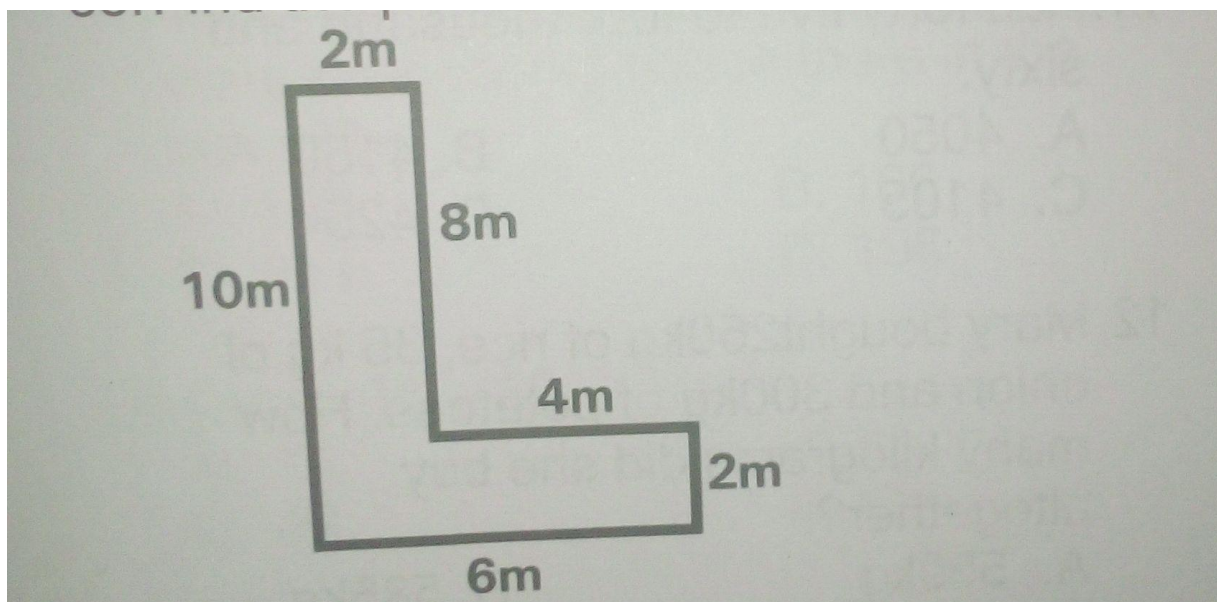
38. Find the perimeter of the figure below.



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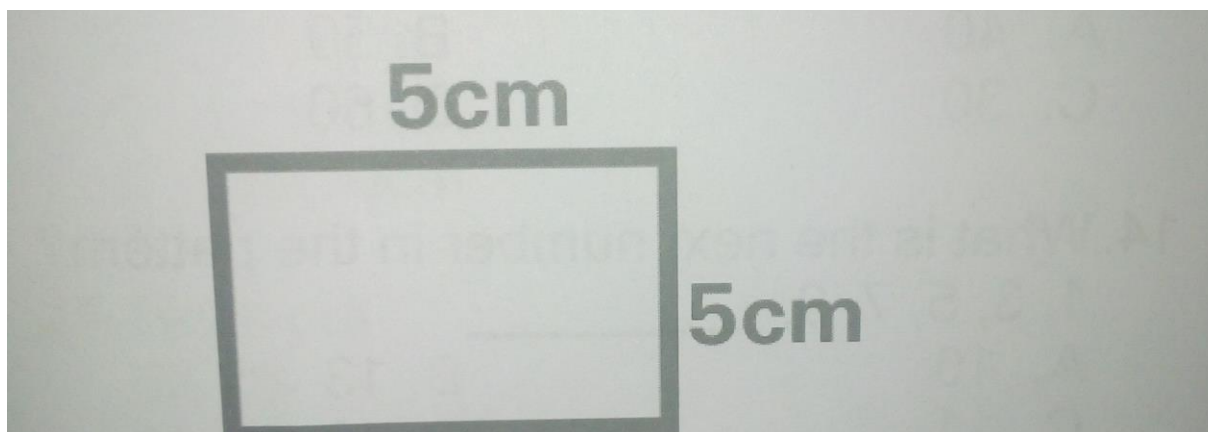


A. 32m B. 28m C. 26m D. 34m

39. Muli bought 20 mangoes. He ate 5 and shared the remaining among his 5 friends. How many mangoes did each get?

A. 5 B. 3 C. 4 D. 25

40. Find the area of the square whose side measures 5cm as shown below?



A. 20cm B. 16cm² C. 15cm² D. 25cm²

41. Moses shared an orange equally among his eight children. What fraction did each child get?



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A. $\frac{4}{8}$ B. C. $\frac{1}{8}$ D. $\frac{7}{8}$

42. Work out 84×6

A. 504 B. 90 C. 78 D. 846

43. A fruit vender took 350 mangoes to the market. 59 of them went bad. How many fresh mangoes remained?

A. 359 B. 409 C. 291 D. 309

44. A crate of soda holds 24 bottles. How many bottles of soda are there in 20 crates?

A. 480 B. 320 C. 44 D. 408

45. A farmer planted Scolums and 8 rows of seedlings in a nursery bed. How many seedlings were there altogether?

A. 13 B. 40 C. 58 D. 45

46. What is the value of $\frac{1}{2}$ of 28?

A. 56 B. 21 C. 14 D. 42

47. Write $\frac{27}{100}$ as a decimal?

A. 2.7 B. 0.27 C. 27 D. 0.027

48. What is the place value of digit 5 in 20.057

A. Ones B. Tenths C. Hundredths D. Hundreds

49. Makau bought 10 pieces of timber each measuring 4m 5cm. what was the total length of timber did he buy?

A. 4m 55cm

B. 4m 51cm

C. 4m 05cm

D. 40m 50cm

50. What is the approximate height of your mathematics teacher?

A. 15m B. 165m C. 165cm D. 65m



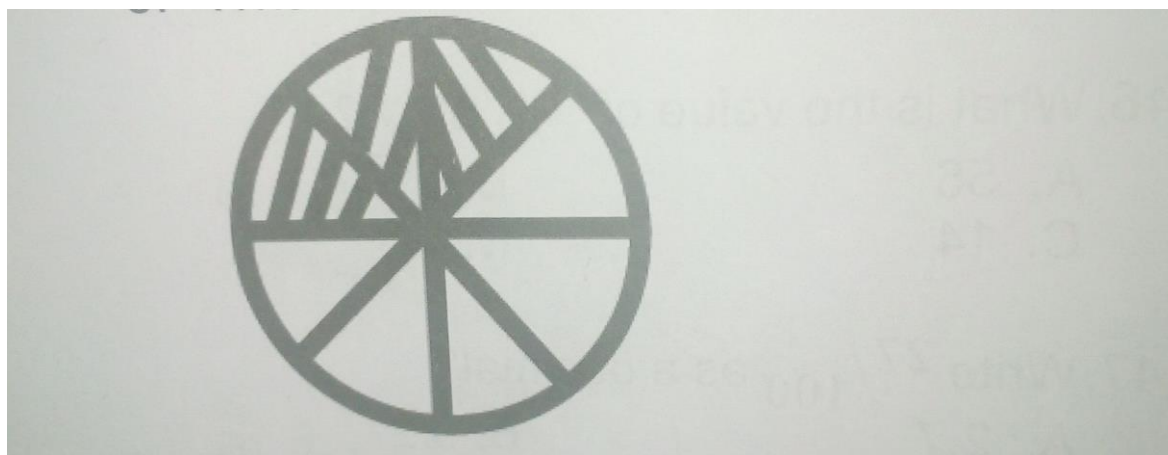
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CBC GRADE 4 ALL STRANDS & SUBSTRANDS REVISION QUESTIONS

MODEL TEST PAPER 2

- Write down 9080 In words?
A. Nine thousand and ninety
B. Nine hundred and ninety
C. Nine thousands and nine
D. Nine thousands and nine zero
- Find the value of 727×60
A. 132 B. 12 C. 4320 D. 4300
- There are 230 boys and 155 girls in Grade 4 class of Utooni starlight Academy. How many pupils are there altogether?
A. 285 B. 75 C. 485 D. 385
- What is the place value of digit 6 in the number 6475?
A. Ones B. Tens C. Thousands D. Tens thousands
- What fraction is the shaded part?



- A. $\frac{1}{8}$ B. $\frac{2}{8}$ C. $\frac{3}{8}$ D. $\frac{5}{8}$
- Change 6 metre into centimeters?



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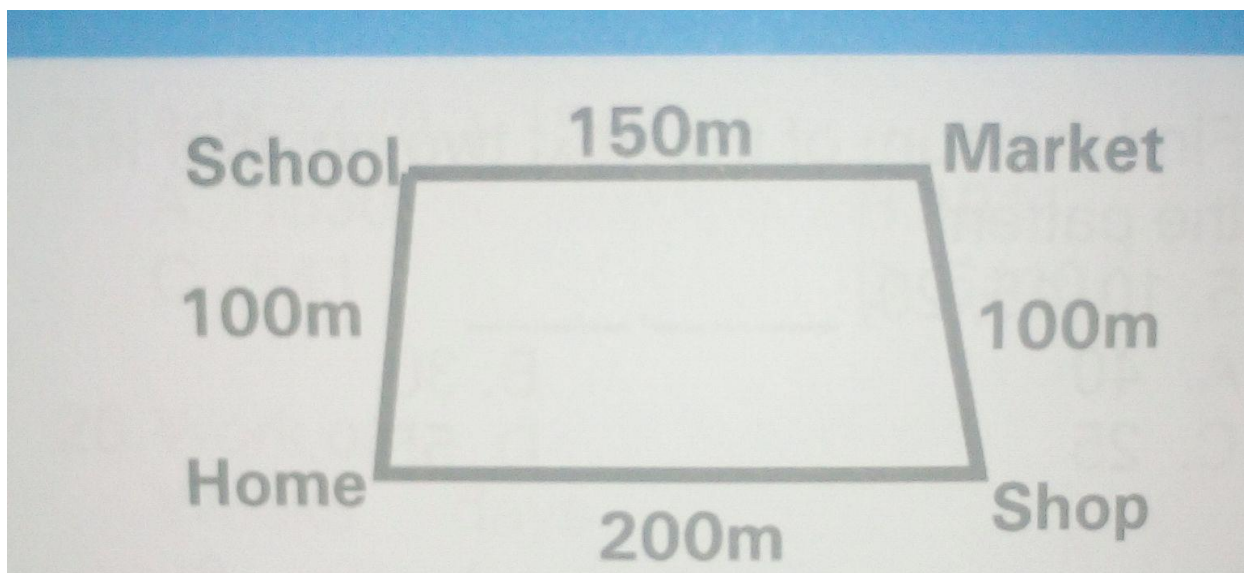
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A. 60cm B. 600cm C. 6000cm D. 6cm

7. Find the total values of digit 4 in 34607

A. 0.04 B. 400 C. 40 D. 4000

8. Mbithi travelled from home to school through the shop and market then back to his home. What distance did he cover?



A. 350m B. 650m C. 450m D. 550m

9. What's $\frac{1}{3}$ of 90?

A. 60 B. 270 C. 30 D. 180

10. How many days are there in the months of November and December?

A. 61 B. 60 C. 62 D. 59

11. Add forty five to four thousand and sixty.

A. 4050 B. 4150 C. 4105 D. 4250

12. Mary bought 250kg of rice, 35 kg of onion and 300kg of potatoes. How many kilograms did she buy altogether?



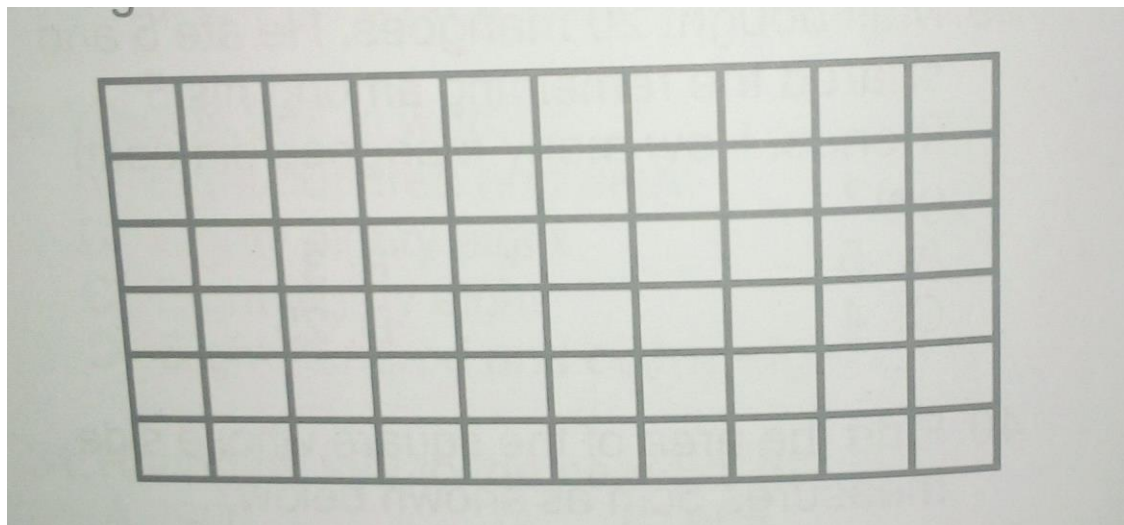
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A. 550kg B. 585kg C. 515kg D. 615kg

13. How many small squares are in the figure below?



A. 40 B. 50 C. 30 D. 60

14. What is the next number in the pattern? 1,3,5,7,9,

A. 10 B. 13 C. 11 D. 12

15. Work out $436.21 + 0.45 =$ ____

A. 436.45

B. 436.66

C. 421.45

D. 420.66

16. Write 0.25 as a fraction

A. $25/100$ B. $25/10$ C. $25/1000$ D. $250/10$

17. Add

$$\frac{3}{8} + \frac{2}{8} + \frac{2}{8} =$$

A. $4/8$ B. $\frac{5}{8}$ C. $\frac{7}{8}$ D. $6/8$



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CBC GRADE 4 ALL STRANDS & SUBSTARNDs REVISION QUESTIONS

18. Write 4.05 in words

- A. Four point fifty
- B. Four point zero five
- C. Five point zero four
- D. Four hundred and five

19. In Michezi primary school, there are 405 boys and 209 girls. How many more boys than girls are there in the school?

- A. 613 B. 166 C. 361 D. 196

20. Divide $95 \div 5$?

- A. 18 B. 19 C. 20 D. 17

21. How many $\frac{1}{4}$ litres can fill 40 litre containers?

- A. 20 B. 80 C. 160 D. 10

22. Musa bought a file for sh. 200. He gave the shopkeeper sh. 1000 note. What balance did he get?

- A. 600 B. 800 C. 400 D. 1200

23. Divide 27m 9cm by 3?

- A. 9m 3cm
- B. 3m 9cm
- C. 21m 4cm
- D. 2m 70cm

24. Work out

Sh cts

20 40

$\times 5$



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A. Sh. 100 40 cts

B. Sh. 200 40cts

C. Sh. 102 00cts

D. Sh. 102 40cts

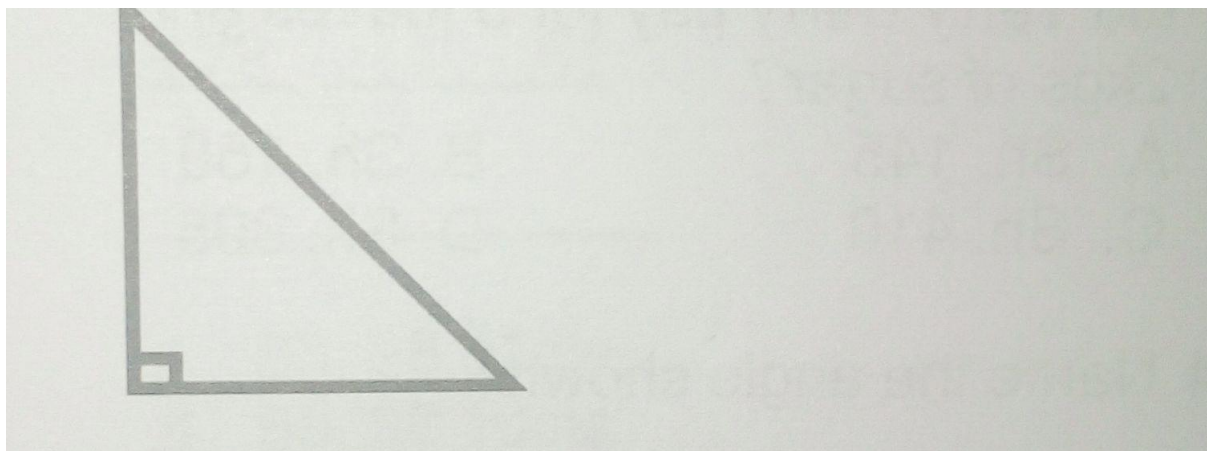
25. Multiply $60 \times 7 = ?$

A. 607 B. 360 C. 67 D. 420

26. Change $\frac{9}{2}$ into a mixed fraction

A. $2\frac{2}{9}$ B. $4\frac{1}{2}$ C. $3\frac{1}{2}$ D. $2\frac{1}{9}$

27 Name the triangle below



A. Right angled triangle

B. Scalene triangle

C. Equilateral triangle

D. Isosceles triangle

28. 2 days = ____ hours.

A. 48 hours B. 36 hours C. 72 hours D. 60 hours



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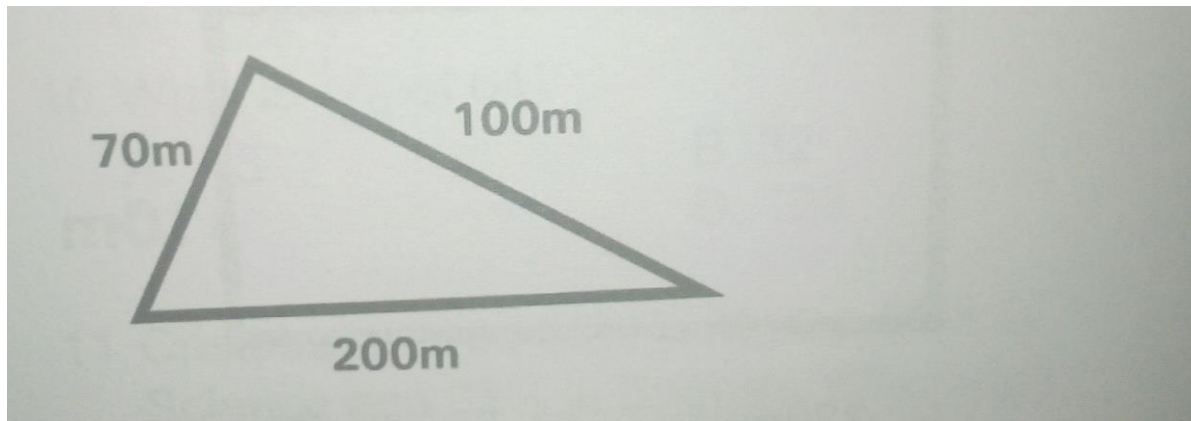


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29. What fraction is represented by 0.8

A. $\frac{8}{20}$ B. $\frac{8}{10}$ C. $\frac{8}{100}$ D. $\frac{8}{1000}$

30. Find the perimeter of the figure

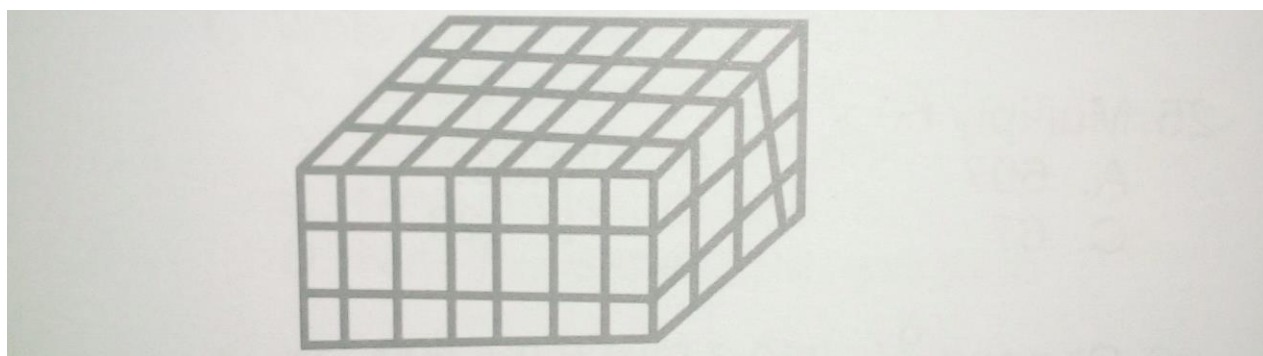


A. 170m B. 270m C. 370m D. 470m

31. Kamau had 2 - one thousand shillings notes. He changed them in to 200 shillings notes. How many notes was he given?

A. 5 B. 10 C. 20 D. 15

32. How many cubes make the stuck below?



A. 84 B. 74 C. 28 D. 56

33. A loaf of bread costs sh. 40 while 1kg of Sugar costs 105 shillings. How much did Terry Berry pay for 5 loaves and 2kgs of sugar?



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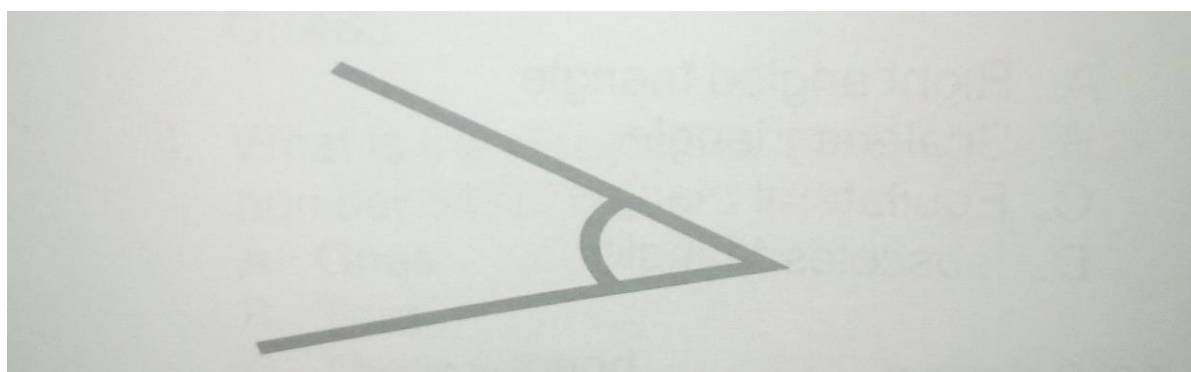
A. Sh. 145

B. Sh. 150

C.Sh. 410

D. Sh. 305

34.Name the angle shown



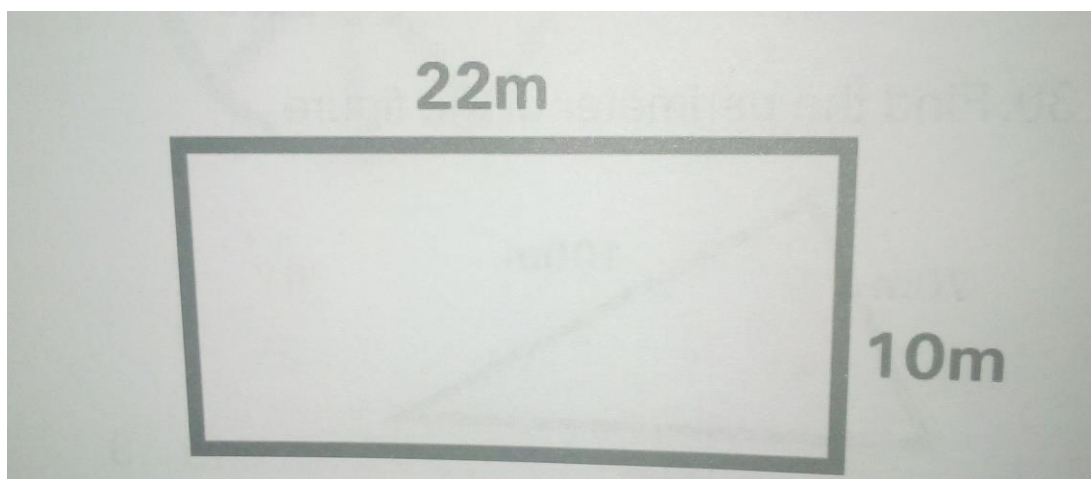
A. Reflex angle

B. Obtuse angle

C. Right angle

D. Acute angle

35. Find the perimeter of the figure below.





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A. 220m B. 42m C. 44m D. 64m

36. A fortnight is a period of weeks.

A. 2 B. 4 C. 10 D. 52

37. Work out

Sh cts

12 20

x 9

A. Sh. 12 29cts

B. Sh. 108 29cts

C. Sh. 108 80cts

D. Sh. 109 80 cts

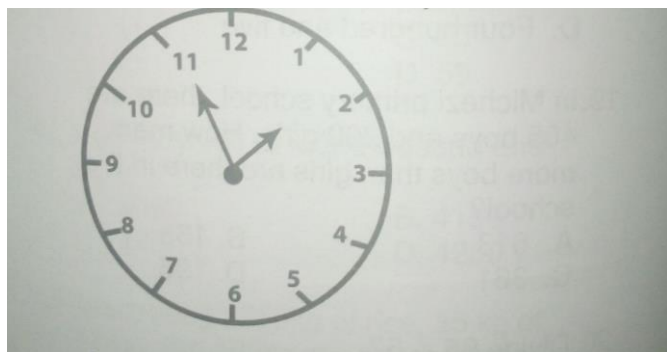
38. Find the area in square units of a rectangle which measures 6 square units by 4 square units.

A. 10 B. 12 C. 24 D. 30

39. Add $2570 + 435 + 40 = \underline{\hspace{1cm}}$

A. 2930 B. 3275 C. 3045 D. 3105

40. What is the time shown by the clock?



A. Five minutes to two o'clock

B. Five minutes past one o'clock



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CBC GRADE 4 ALL STRANDS & SUBSTARNDs REVISION QUESTIONS

C. Eleven minutes past one o'clock

D. Quarter to two o'clock

41. What is $1 - \frac{2}{5} =$

A. $\frac{3}{4}$ B. $\frac{3}{5}$ C. $\frac{5}{5}$ D. $1\frac{2}{5}$

42. The perimeter of a square is 40 m. what is the measure of one side?

A. 20m B. 30m C. 10m D. 5m

43. Which one of the following is equal to a whole?

A. $\frac{3}{4}$ B. $\frac{1}{4}$ C. $\frac{2}{4}$ D. $\frac{4}{4}$

44. What is $270\text{kg} + 1430\text{kg} =$ _?

A. 1700 kg B. 1160kg C. 1470kg D. 2700kg

45. 1000 cents = ___ shillings

A. 10 B. 200 C. 100 D. 2000

46. Convert 5m 60cm into centimeters.

A. 506cm B. 560cm C. 5060cm D. 56cm

47. What is $42.92 - 19.27 =$ ___

A. 23.65 B. 23.63 C. 62.55 D. 24.65

48. Simplify $2t + 4t + t$

A. 5t B. 7t C. 6t D. 9t

49. What is sh. 500 note changed into 20 shillings coins?

A. 20 B. 25 C. 52 D. 1000

50. Jacinta took 4 hours to walk to the school from her home. She walked again for 7 hours to the market from the school. How long did she take from home to the market?

A. 20 hours B. 17hours C. 13 hours D. 11 hours



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CBC GRADE 4 ALL STRANDS & SUBSTARNDs REVISION QUESTIONS

MODEL TEST PAPER 3

1. Which one of the following is seven thousand six hundred and sixty seven in symbol?
A. 7670 B. 7667 C. 7766 D. 7067
2. Subtract 3640 from 7492?
A. 3852 B. 3752 C. 11132 D. 4852
3. What is the place value of digit 4 in 14097
A. 400 B. Thousands C. Hundreds D. Ones
4. What is the next number In the pattern? 33, 35, 37, 39,
A. 45 B. 41 C. 40 D. 47
5. Add 4892 +349
A. 5141 B. 4941 C. 5341 D. 5241
6. Muema had 100 sheep. During the dry period he sold a quarter of them. How many sheep did he remain with?
A. 25 B. 104 C. 75 D. 50
7. Which fraction is the largest?
A. $\frac{1}{4}$ B. $\frac{1}{5}$ C. $\frac{1}{5}$ D. $\frac{1}{7}$
8. Work out
Sh cts
18 40
+79 61
A. Sh. 98 01cts
B. Sh. 98 10cts
C. Sh. 100 01cts
D. Sh. 100 10cts

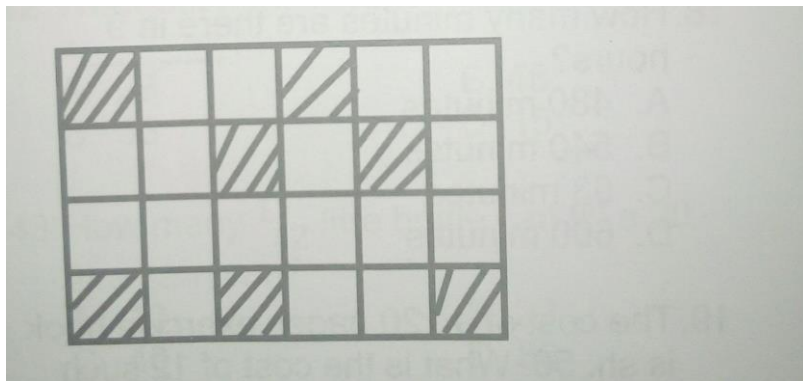


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9. What fraction is shaded?



A. $\frac{3}{24}$ B. $\frac{7}{24}$ C. $\frac{8}{24}$ D. $\frac{16}{24}$

10. What is $\frac{1}{8}$ of 64?

A. 13 B. 32 C. 8 D. 128

11. Cristabel scored 98% in Maths, 95% in Science and 92% in English. What was her total marks?

A. 295 B. 285 C. 275 D. 315

12. Arrange 0.15, 0.23, 0.11, 0.5 from smallest to the largest?

A. 0.15, 0.23, 0.11, 0.5

B. 0.23, 0.15, 0.5, 0.11

C. 0.5, 0.23, 0.15, 0.11

D. 0.11, 0.15, 0.23, 0.5

13. What is six nineth in symbols?

A. $\frac{3}{6}$ B. $\frac{6}{9}$ C. $\frac{9}{6}$ D. $\frac{3}{9}$

14. A tray of eggs has 30 eggs. How many trays will be filled by 120 eggs?

A. 3 B. 5 C. 4 D. 6

15. Add $0.9 + 2.1 + 4.2 =$

A. 3.1 B. 6.2 C. 4.1 D. 7.2



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16. Ann shared 480 packets of maize flour to his 8 children. How many packets did each child get?

A. 60 B. 80 C. 48 D. 408

17. 2 hours 30 minutes after midnight is

A. 2.30am

B. 12.30am

C. 10.30pm

D. 2.30pm

18. How many minutes are there in 9 hours?

A. 480 minutes

B. 540 minutes

C. 63 minutes

D. 600 minutes

19. The cost of a 120 pages exercise book is sh. 56. What is the cost of 12 such exercise books?

A. 572 B. 472 C. 672 D. 372

20. Divide 472 by 9

A. 42 rem 4

B. 32 rem 8

C. 62 rem 4

D. 52 rem 4

21. Work out:

Weeks days

9 5

+3 1



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- A. 12 weeks 6 days
- B. 11 weeks 4 days
- C. 12 weeks 4 days
- D. 6 weeks 4 days
22. What is the total value of digit 7 in 74360?
- A. 7000 B. 70000 C. 700 D. 70
23. Work out 15 hours 30 mins + 16 hours 20 mins?
- A. 31hrs 20min
- B. 30hrs 50min
- C. 31hrs 50 mins
- D. 81hrs 50 mins
24. Work out
- $\frac{7}{11} - \frac{3}{11}$
- A. $\frac{4}{11}$ B. $\frac{12}{11}$ C. $\frac{5}{11}$ D. $\frac{11}{11}$
25. Which group of numbers below has even numbers only?
- A. 2, 3, 6
- B. 4, 6, 9
- C. 1, 4, 10
- D. 8, 10, 12



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26. Subtract

Hrs mins

8 10

-6 30

A. 2hrs 20 mins

B. 14 hrs 20 mins

C. 1 hr 40 mins

D. 14 hrs 40 mins

27. Omwanga had a three quarter of an orange. He shared it to his three friends. What fraction did each get?

A. $\frac{1}{3}$ B. $\frac{1}{4}$ C. $\frac{1}{9}$ D. $\frac{1}{12}$

28. Insert the correct factor $8 \times \underline{\quad} = 72$

A. 10 B. 8 C. 9 D. 6

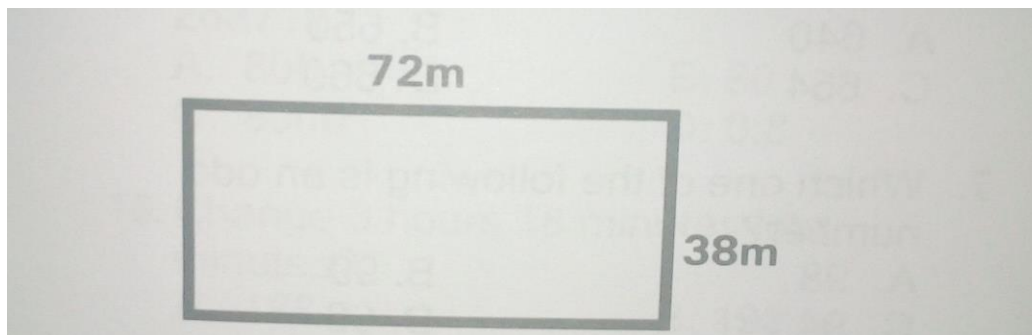
29. How many weeks are there in 56 days?

A. 14 B. 7 C. 8 D. 3

30. What is the sum of odd numbers between 10 and 20

A. 90 B. 75 C. 91 D. 95

31. Find the perimeter of the figure below





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A. 210m B. 220m C. 200m D. 148m

32. What is the place value of digit 3 in 47.03?

A. tenths

B.hundredths

C. thousandths

D. hundreds

33. What is the value of

shs cts

124 30

—47 50

A. Sh. 123 20cts

B. Sh. 76 20cts

C. Sh. 76 80cts

D. Sh. 123 80cts

34. Multiply 23 by 23?

A. 529 B. 729 C. 46 D. 626

35. Convert 21 metres 60 centimetres into centimeters?

A. 2160cm

B. 20160cm

C. 2610cm

D. 2061cm

36. Write 0.09 as a fraction?



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CBC GRADE 4 ALL STRANDS & SUBSTRANDS REVISION QUESTIONS

A. 9/10 B. 9/100 C. 9/100 D. 9/1000

37. Work out $\frac{1}{4}$ of 120

A. 200 B. 40 C. 24 D. 20

38. Find the value of

Sh cts

38 25

x 7

A. Sh. 265 45cts

B. Sh. 266 75cts

C. Sh. 267 75cts

D. Sh. 264 70cts

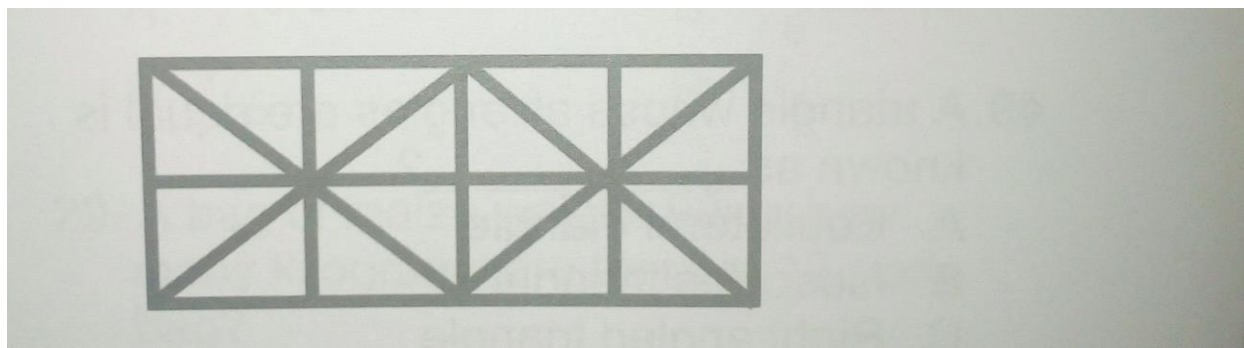
39. What is a tenth of 907

A. 190 B. 9 C. 19 D. 900

40. Subtract 9780kg — 399kg?

A. 9381kg B. 983kg C. 10179kg D. 4881kg

41. How many triangles are in the figure?



A. 30 B. 24 C. 32 D. 16

42. Work out $30m + 13m - 15m =$



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A. 28 B. 48 C. 33 D. 15

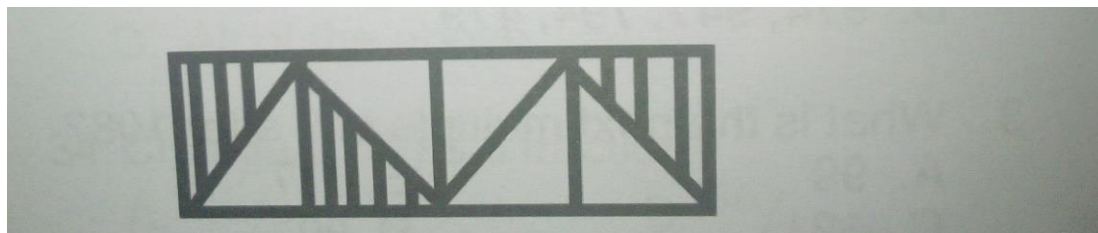
43. How many $\frac{1}{2}$ litre bottle can fill a 20 litre jerrycan?

A. 10 B. 20 C. 40 D. 80

44. What is $\frac{6}{9} - \frac{5}{9}$

A. $\frac{1}{6}$ B. $\frac{1}{9}$ C. $\frac{11}{9}$ D. $\frac{4}{9}$

45. What fraction is shaded?



A. $\frac{3}{8}$ B. $\frac{4}{8}$ C. $\frac{5}{8}$ D. $\frac{7}{8}$

46. How many days are there in the months of June, July and August altogether?

A. 92 B. 91 C. 90 D. 93

47. Which shape has the following properties?

(i) Opposite sides are equal

(ii) All the four angles are equal

(iii) Each angle is a right angle

(iv) There are two lines of symmetry

A. Rectangle

B. Square

C. Triangle

D. Rhombus

48. Change $\frac{29}{100}$ into decimal.



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CBC GRADE 4 ALL STRANDS & SUBSTRANDS REVISION QUESTIONS

A. 2.79 B. 2.9 C. 0.29 D. 29.0

49. A triangle whose all angles are equal! is known as ?

A. Equilateral triangle

B. Isosceles triangle

C. Right angled triangle

D. Scalene triangle

50. Fill in the gap $\frac{*}{8} + \frac{4}{8} = \frac{7}{8}$

A. 8 B. 3 C. 6 D. 5

MODEL TEST PAPER 4

1. Write seven thousands, one hundred and ninety nine in figures?

A. 7919 B. 7199 C. 9719 D. 7099

2. Arrange these numbers from largest to the smallest. 947, 479, 794, 9747

A. 947, 794, 479, 974

B. 479, 974, 947, 794

C. 479, 794, 947, 974

D. 974, 947, 794, 479

3. What is the next multiple of 9 after 1087

A. 99 B. 117 C. 121 D. 90

4. Add $709 + 1281 = ?$

A. 1990 B. 2090 C. 1890 D. 572

5. What's the value of $* \times 8 = 48$

A. 9 B. 7 C. 6 D. 8

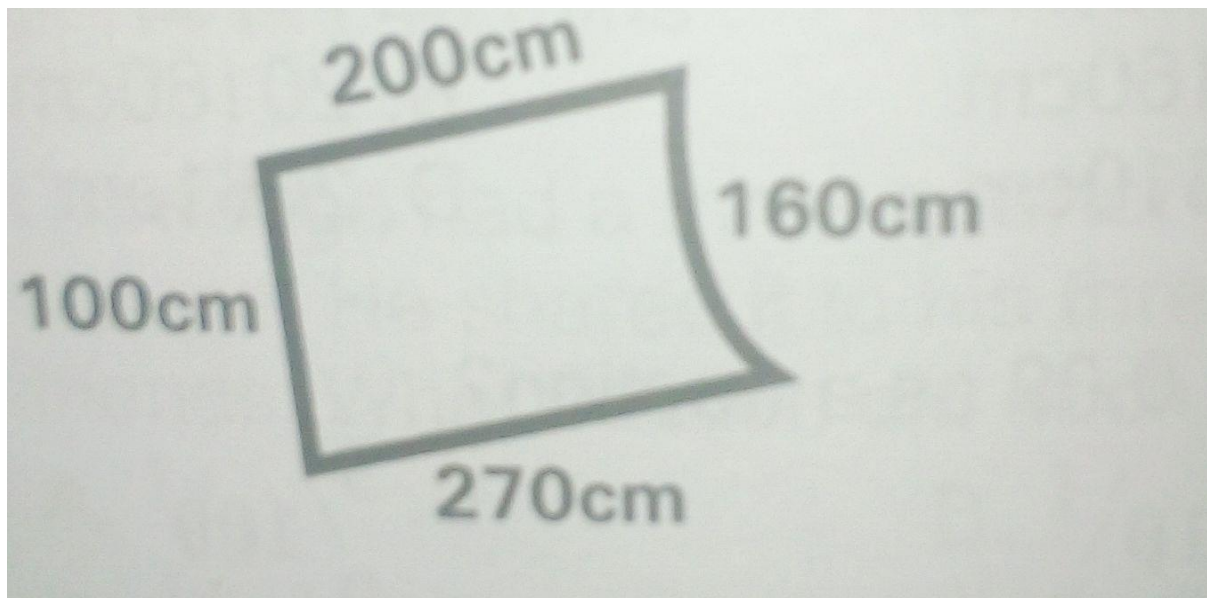


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6. Round off 655 to the nearest 10?
A. 640 B. 650 C. 654 D. 660
7. Which one of the following is an odd number?
A. 98 B. 99 C. 94 D. 66
8. Work out 45×23
A. 68 B. 1035 C. 930 D. 1038
9. Complete the pattern 48, 52, 56, 60, ____?
A. 62 B. 64 C. 44 D. 63
10. Divide 60 by 20 = ____?
A. 30 B. 3 C. 20 D. 620
11. $9/12$ is equal to?
A. $9/12$ B. $3/4$ C. $3/12$ D. $1/3$
12. Find the perimeter of the shape below?





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A. 630cm B. 73cm C. 730cm D. 830cm

13. The number that comes just after 9999 is ?

A. 9998 B. 99999 B. 1000 D. 10000

14. Convert $14/100$ into decimal?

A. 0.14 B. 1.4 C. 14 D. 1.40

15. What is the total value of digit 8 in 26871?

A. 800 B. 80 C. 8000 D. 0.8

16. Change 3 hours 18 minutes into minutes?

A.188 B. 198 C. 152 D.168

17.Find the sum of $46.42 + 29.36$

A. 17.06 B. 79.06 C. 75.78 D. 78.75

18. Which digit is in the place value of tenths in 261.43?

A. 2 B.6 C. 3 D.4

19. Subtract 22.46 from 49.58

A. 27.12 B. 26.27 C. 71.7 D. 27.26

20. Multiply $6 \times 3 \times 8 = \underline{\hspace{1cm}}$

A. 18 B. 144 C. 24 D. 124

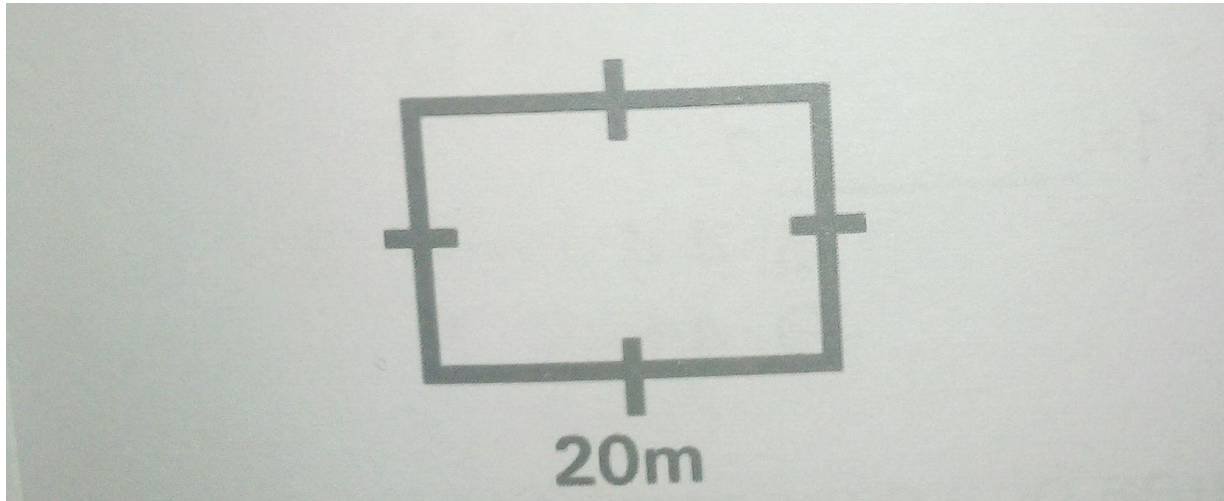
21.Find the area of the given shape?



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A. 40m^2 B. 400m^2 C. 80m^2 D. 800m^2

22. $y \times 9 = 900$. What Is the value of y?

A. 10 B. 90 C. 100 D. 1000

23. Gianna bought 3 dozens of books, how many pieces of books were they if a dozen has 12 books?

A. 49 B. 66 C. 44 D. 36

24. Write 8 in Roman number?

A. ix B. xi C. Viii D. Vii

25. $___ \times 9 = 540$

A. 40 B. 60 C. 70 D. 27

26. $Z + 360 = 530$ what Is the value of z

A. 170 B. 890 C. 270 D. 790

27. There are 240 goats, 309 sheep and 790 cows in Olekinas farm, How many animals are there altogether?



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A. 1099 B. 549 C. 1339 D. 1290

28. Jane had an apple, he shared of $\frac{1}{2}$ it to her friend and ate the rest. What fractlon did Jane eat?

A. $\frac{1}{2}$ B. $\frac{5}{6}$ C. $\frac{4}{6}$ D. $\frac{8}{6}$

29. A bag of maize weighs 90kg. how many kilograms are there in 12 such bag?

A. 900 B. 9012 C. 912 D. 1080

30. What is $680 \text{ litres} \div 40 = ?$

A.170 B.17 C.1700 D. 0.34

31. What is a third of 547

A. 162 B. 18 C. 60 D.9

32. How many minutes are there in 16 hours?

A. 160 B. 169 C. 906 D. 960

33. Which one is heavier 20kg of stones or 20kg of wool?

A. 20kg of stones

B. 20kg of wool

C. They are equal

D. All of the above



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34. Change 0.56 as a fraction?

A. $56/100$ B. $56/1000$ C. $56/120$ D. $\frac{5}{\%}$

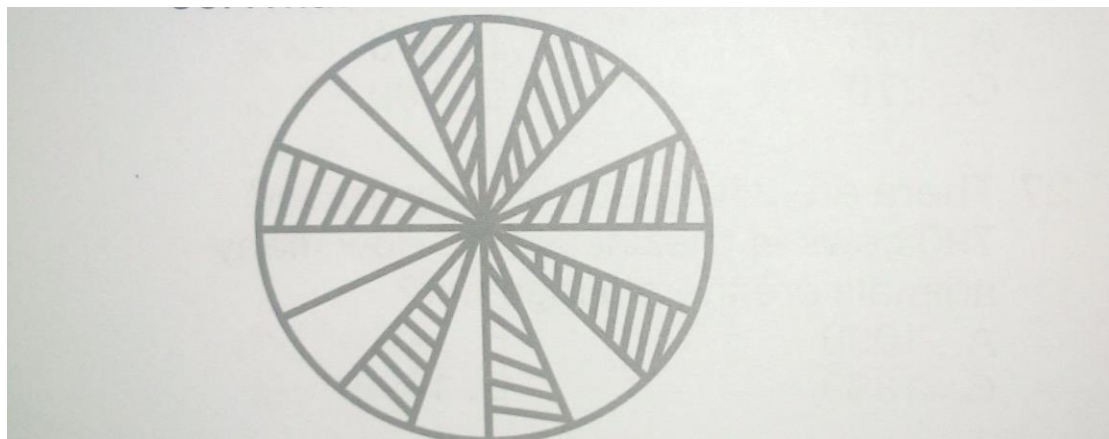
35. What is the value of

270.91

+19.22

A. 249.69 B. 251.69 C. 231.69 D. 290.13

36. What fraction is shaded?



A. $8/16$

B. $4/16$

C. $\frac{3}{8}$

D. $7/16$

37. What is the next multiple of 6 after 66?

A. 12 B. 60 C. 72 D. 84

38. Weeks days

12 5

—3 6



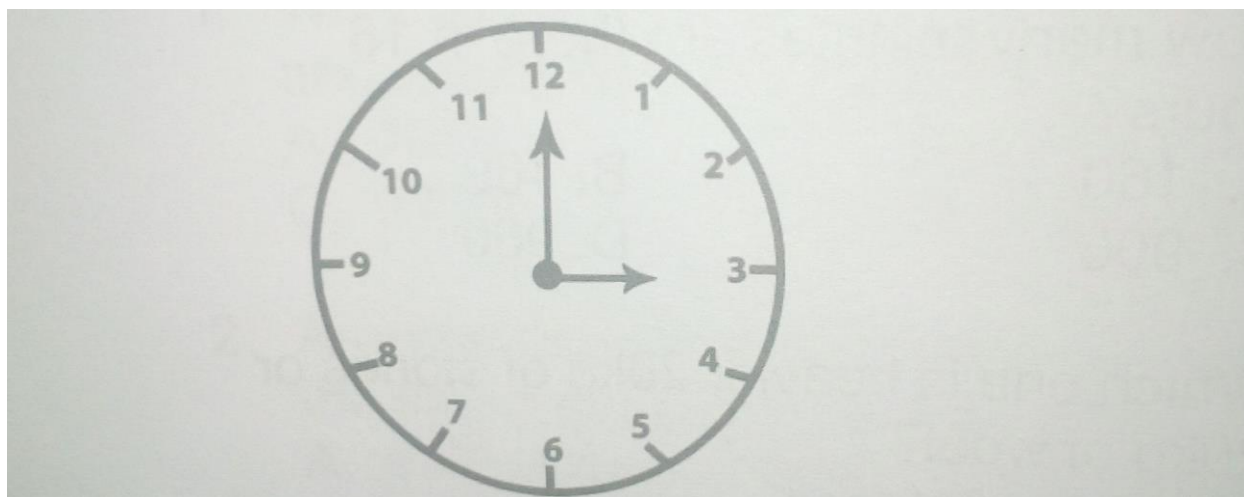
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- A. 9 weeks 1 day
- B. 8 weeks 6 days
- C. 15 weeks 1 day
- D. 9 weeks 6 days

39. What is the time shown by the clock?



- A. 12 o'clock
- B. Quarter past 3
- C. 3 o'clock
- D. Quarter to noon

40. What is the value of $9260 + 329 = ?$

- A. 9589 B. 9489 C. 8931 D. 9059

41. A litre of milk costs sh. 34 in Naivas supermarket. How much did Mwende pay for 12 litres of milk?

- A. 408 B. 480 C. 48 D. 460

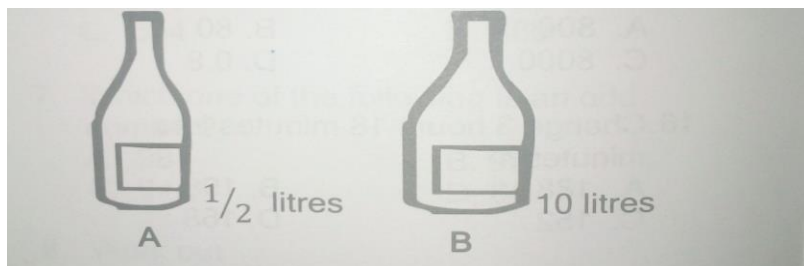


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42. How many of container A will fill container B



A. 5 B. 20 C. 10 D. 40

43. The time now is 2.30 pm. What will be the time after hours?

A. 6.30am B. 6.30pm C. 2.40pm D. 6.10am

44. In a meeting the number of men is 309 while the number of women is 520. How many more women are there than men in the meeting?

A. 829 B. 311 C. 211 D. 209

45. What is $144 \div 9 = ?$

A. 24 B. 13 C. 12 D. 16

46. $0.2 + 3.3 + 1.1 = ?$

A. 4.6 B. 4.4 C. 4.3 D. 4.8

47. What is the area of a square whose side measures 8 units?

A. 32 B. 64 C. 16 D. 80

48. Find the value of $926 \div 2 =$

A. 269 B. 629 C. 463 D. 346

49. Which number comes just before 8990?

A. 8991 B. 8989 C. 8998 D. 8089

50. How many 4 kg are there in 90kg

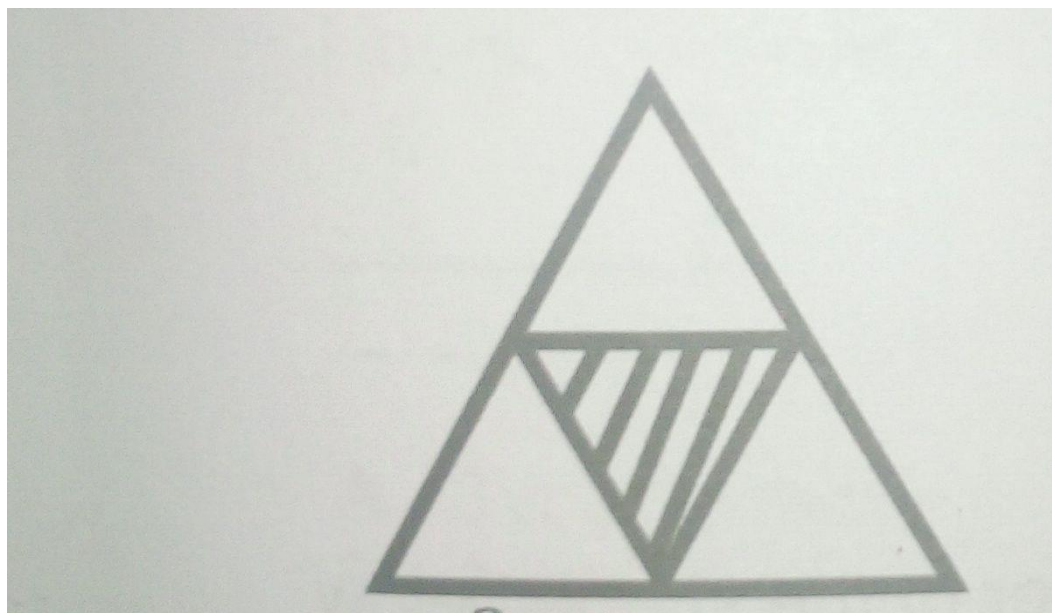
A. 306 C. 360 B. 36 D. 180



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MODEL TEST PAPER 5

1. What Is 7029 in words?
 - A. Seven thousand and ninety two
 - B. Seventy twenty nine
 - C. Seven thousand and twenty nine
 - D. Seven zero and two nine
- 2, What is the place value of digit 3 in 34621?
 - A. Hundreds
 - B. Tens
 - C. Thousands
 - D. Ten thousands
3. Work out $12\sqrt{168}$?
 - A. 14 B. 140 C. 24 D.7
4. What fraction is shaded?





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A. $\frac{3}{4}$ B. $\frac{1}{4}$ C. $\frac{2}{4}$ D. $\frac{4}{4}$

5. Work out $9236 + 490 = ?$

A. 9736 B. 9716 C. 9726 D. 9276

6. A school consumes 20kg of Rice every day. How many kilograms of rice will they consume in 30 days?

A. 500 B. 600 C. 50 D. 400

7. During Mashujaa day celebration 28 crates of soda were bought to be shared. How many bottles were there if a Crate of soda has 24 bottles?

A. 576 B. 784 C. 672 D. 480

8. Divide $3 \sqrt{243\text{m } 33\text{cm}}$

A. 81m 11cm

B. 801m 1cm

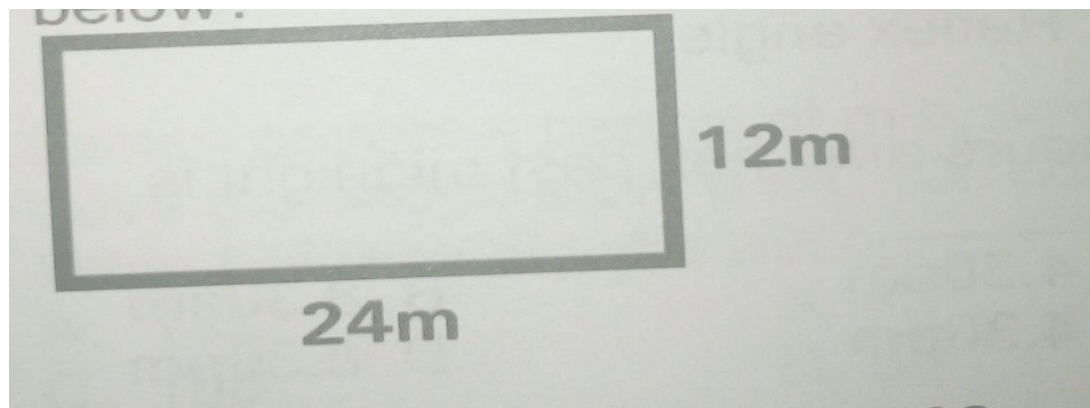
C. 81m 3cm

D. 8m 111cm

9. Kiptoo bought a wrist watch for sh. 961. What balance did he get If he paid using ksh. 1000 note?

A. 399 B. 39 C. 309 D. 1961

10. What is the perimeter of a rectangle below?





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A. 36m B. 432m C. 72m D. 66m

11. Write 780 cm into metres and centimetres?

A. 780cm

B. 7m 80cm

C. 7m 08cm

D. 78cm

12. $\frac{9}{12} - \frac{1}{12}$

A. $\frac{8}{12}$ B. $\frac{3}{12}$ C. $\frac{10}{12}$ D. $\frac{11}{12}$

13. Lucy wanted 10 litres of milk but there were only $\frac{1}{4}$ litre packets in the supermarket. How many packets did she pick?

A. 20 B. 40 C. 10 D. 80

14. What is the value of $38.05 + 0.03 + 200.1$?

A. 38.08 B. 208.18 C. 200.18 D. 238.18

15. Work out $381 \times 9 =$

A. 3819 B. 3914 C. 3429 D. 3419

16. Give a pair of factors for 24?

A. 6×4

B. 3×2

C. 4×8

D. 2×8

17. How many kilograms of sugar are there in 48 quarter kilogram packets of sugar?

A. 24 B. 13 C. 12 D. 96

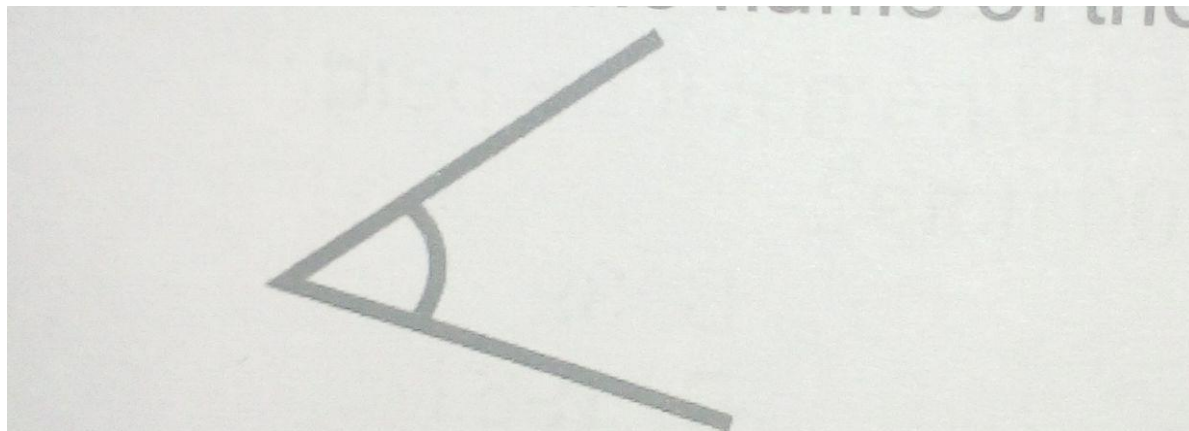


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18. What is the Name of the angle?



- A. Acute angle
- B. Obtuse angle
- C. Right angle
- D. Reflex angle

19. 8 hours after half past midnight is

- A. 4.30am B. 8.30am C. 4.30pm D. 8.30pm

20. Work out $\frac{1}{4}$ of 20

- A. 5 B. 4 C. 80 D. 40

21. Change $3\frac{1}{2}$ hours into minutes

- A. 210 B. 180 C. 90 D. 110

22. Divide $2015 \div 5$

- A. 401 B. 405 C. 43 D. 403

23. Arrange from smallest to the largest?

$\frac{1}{2}, \frac{1}{4}, \frac{1}{3}, \frac{1}{5}$

- A. $\frac{1}{2}, \frac{1}{3}, \frac{1}{4}, \frac{1}{5}$



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B. $\frac{1}{4}, \frac{1}{3}, \frac{1}{5}, \frac{1}{2}$

C. $\frac{1}{5}, \frac{1}{4}, \frac{1}{3}, \frac{1}{2}$

D. $\frac{1}{2}, \frac{1}{5}, \frac{1}{4}, \frac{1}{3}$

24. Which digit is in the place value of hundredths? 514.26

A. 1 B. 5 C. 2 D. 6

25. What is the difference between 9876 and 8940?

A. 936 B. 836 C. 963 D. 639

26. Work out $406.41 - 39.39$

A. 361.72 B. 367.02 C. 357.12 D. 357.18

27. Which number comes just after 9889?

A. 98880 B. 9891 C. 9890 D. 9989

28. $2630 - X = 1200$. What is the value of x?

A. 1430 B. 3830 C. 3980 D. 1340

29. Write $\frac{28}{100}$ in to decimal form?

A. 0.28 B. 2.8 C. 280 D. 0.028

30. Write 4.15, 4.51, 5.41, 5.14 from smallest to largest

A. 5.41, 5.14, 4.51, 4.15

B. 5.14, 5.41, 4.51, 4.15

C. 4.15, 4.51, 5.14, 5.41

D. 4.51, 4.15, 5.14, 5.41

31. Convert 209cm into metres and centrimetres.

A. 20m 9cm

B. 2m 9cm



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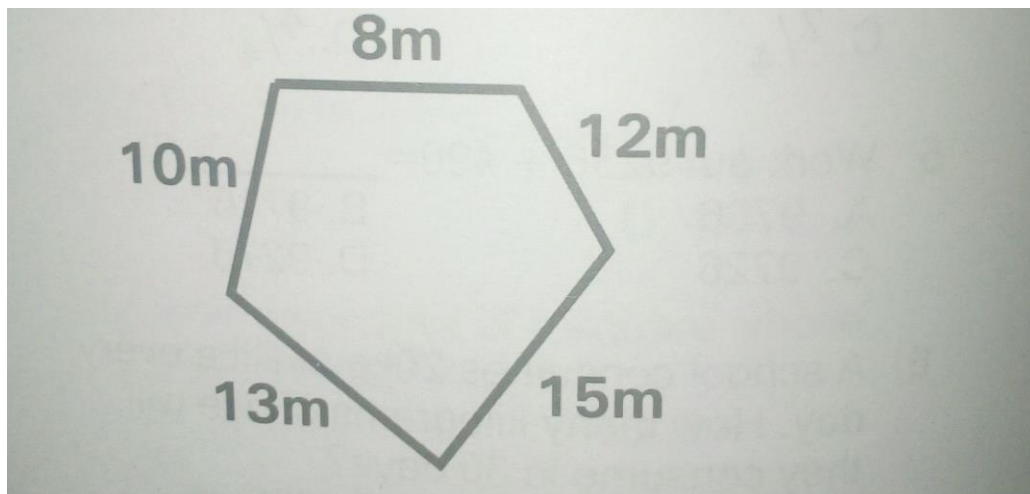


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C. 2m 90cm

D. 20m 90cm

32. Find the perimeter of the shape below.



A. 56m B. 38m C. 58m D. 45m

33. A drum contained 210 litres of water. Mutua drew 35 litres while washing clothes. How many litres remained in the drum?

A. 245 litres

B. 235 lives

C. 185litres

D. 175 litres

34. What is the estimate length of your shadow al noon?

A. 10m B. 8m C. 3m D. 0.5m

35. Martin slept for 8 hours 25 minutes.

How long did he sleep in minutes?

A. 480 minutes

B. 505 minutes



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C. 515 minutes

D. 825 minutes

36. Work out 290 litres + 84 litres?

A. 374 litres

B. 384 litres

C. 394 litres

D. 206 litres

37. How many weeks are there in 98 days?

A. 7 weeks

B. 21 weeks

C. 14 weeks

D. 49 weeks

38. Subtract

Hours minutes

6 30

-3 40

A. 3 hrs 10 mins

B. 3 hrs 30 mins

C. 2hrs 10 mins

D. 2 hrs 30 mins

39. Onyango bought a book for sh. 13. How much was this cents?

A. 1300 cents

B. 1.3 cents



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C. 130 cents

D. 31 cents

Use the price list below to answer the questions 40 - 43

Item.	price
1kg sugar.	sh 120
1 loaf of bread	sh. 40
1 pencil	sh. 10
1 packet of salt.	sh 30
2kg wheat flour	sh. 120
1 kg rice.	sh. 100
1 match box.	sh. 5
1 litre packet of milk	sh. 45

40. Kamau went to the market and bought 2kg of sugar and a loaf of bread. How much balance did he get if he paid the items using a 500 shillings note?

A. 280 B. 120 C. 220 D. 240

41. Mercy went to the shop and bought 2kg wheat flour a match box and a packet of milk. How much did he pay?

A. 130 B. 115 C. 170 D. 105

42. Nancy bought a packet of milk and she gave the shopkeeper a sh. 100 note.

What balance did she get?

A. 145 B. 45 C. 100 D. 55



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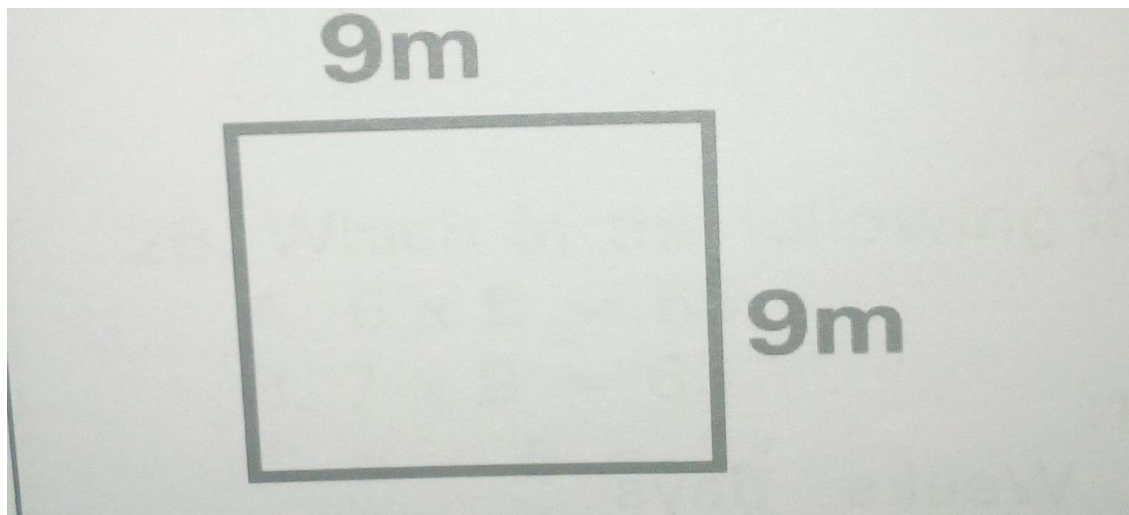
43. Which was the cheapest item in the shop?

- A. Wheat flour
- B. Maize flour
- C. Pencil
- D. Match box

44. Find the value of $341 + 40 + 208 = ?$

- A. 589 B. 489 C. 579 D. 859

45. Find the area of the square?



- A. 36m^2 B. 32m^2 C. 81m^2 D. 89m^2

46. Work out $690.21 - 39.14$?

- A. 650.07
- B. 650.13



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C. 729.35

D. 651.07

47. What is $9/12 - 8/12$

A. $17/12$

B. $2/12$

C. $4/12$

D. $1/12$

48. Which one of the following is not a source of county government revenue?

A. Parking fee

B. Land rates

C. Business permits

D. Stealing

49. Damaris has p pencils t rubbers and y exercise books. How many items does he have altogether?

A. pty

B. $p+t+y$

C. $p+t-y$

D. $p-t-y$

50. A baby drinks $\frac{1}{2}$ litre of milk in one day. How many litres will the baby drink in one week?

A. 5 litres

B. $2\frac{1}{2}$ litres

C. $3\frac{1}{2}$ litres

D. 4 litres



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Model paper 6

1. What is two thousand eight hundred and eighty eight in symbols?

A. 2088 B. 288 C. 2888 D. 2880

2. What is the total value of digit 3 in 23461?

A. 3000 B. 300 C. 30,000 D. 30

3. Work out:

Weeks days

3 4

+7 5

A. 10 weeks 9 days

B. 11 weeks 2 days

C. 10 weeks 2 days

D. 4 weeks 1 day

4. The first and the last month of a year have days,

A. 60 days

B. 61 days

C. 62 days

D. 59 days

5. What is the place value of digit 2 in the number 36.24?

A. tens B. tenths C. hundreds D. ones

6. Write 8/10 in words.

A. Eight tens

B. Eight tenths



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C. Eight over ten

D. Ten eighths

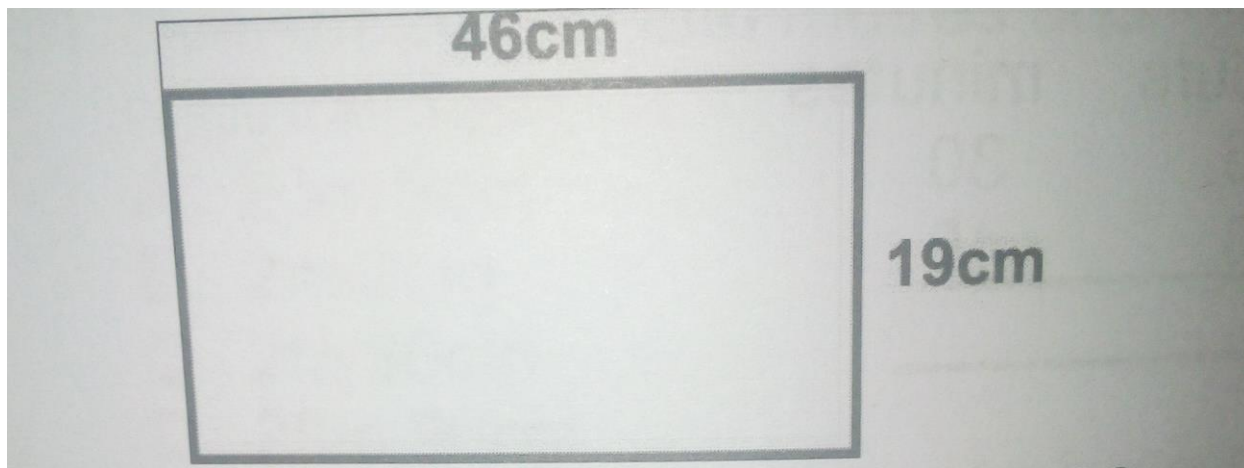
7. Take away 5.6 from 10.

A. 3.6 B. 4.4 C. 3.4 D. 5.4

8. There are 247 camels and 560 donkeys in Mailu's farm. How many more donkeys are there than camels.

A. 907 B. 347 C. 313 D. 413

9. Find the perimeter of the figure shown.



A. 130cm B. 120cm C. 110cm D. 92cm

10. A jerrycan is $\frac{5}{9}$ litres full. $\frac{2}{9}$ more litres are added. What is the total number litres present in the tank?

A. $\frac{4}{9}$ B. $\frac{3}{9}$ C. $\frac{7}{9}$ D. $\frac{8}{9}$

11. Work out:

m cm

6 10

x 6

A. 6m 61cm



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B. 36m 60cm

C. 66m 60cm

D. 6m 16cm

12. The multiple of 8 before 96 is

A. 104 B. 98 C. 88 D. 80

13. What is the sum of all even numbers between 25 and 31?

A. 55 B. 81 C. 56 D. 84

14. Find the length of a square whose perimeter is 80 cm.

A. 20cm B. 8cm C. 40cm D. 10cm

15. How many hours and minutes are there in 620 minutes?

A. 6 hours 20 mins

B. 10 hours 20 mins

C. 6 hours 2 mins

D. 62 hours 20 mins

16. What is the approximate weight of a grade 3 boy?

A. 100 kg B. 30kg C. 300kg D. 70kg

17. What is a third of 60?

A. 180 B. 130 C. 90 D. 20

18. Write $\frac{13}{100}$ as a decimal.

A. 1.3 B. 0.113 C. 0.13 D. 0.013

19. Mr. Muriuki shared 200 sweets to 50 grade 4 pupils. How many sweets did each pupil get?

A. 30 B. 40 C. 4 D. 5

20. Work out: $200 + 39 + 620 =$



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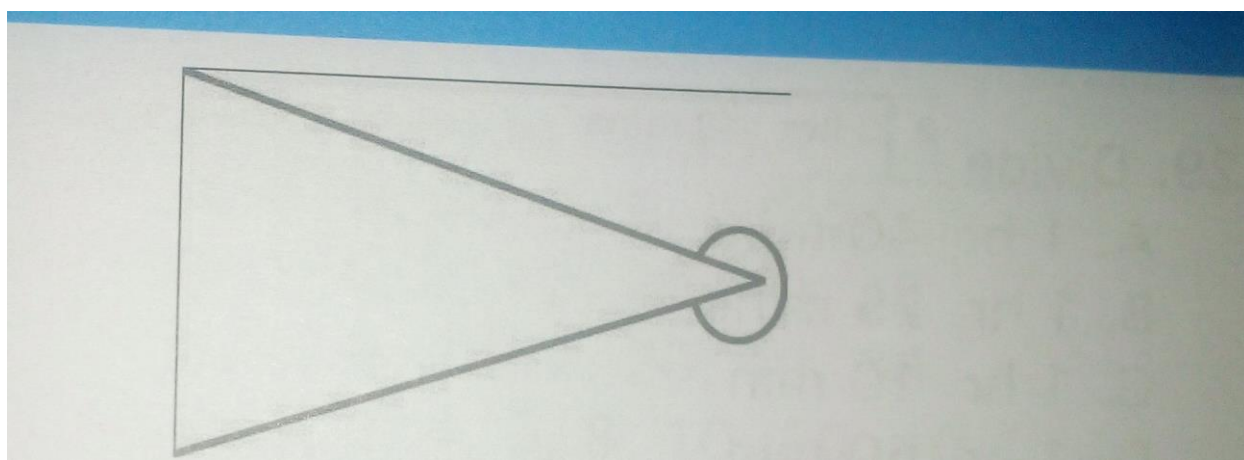
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A. 859 B. 239 C. 246 D. 920

21. What is five eighths take away three eighths?

A. $\frac{5}{8}$ B. $\frac{3}{8}$ C. $\frac{2}{8}$ D. $\frac{8}{9}$

22. Name the angle shown.



A. Right angle

B. Reflex angle

C. Obtuse angle

D. Acute angle

23. Simplify $6a - a =$

A. $7a$

B. 6

C. $5a$

D. $6 + a$

24. How many minutes does the minute hand of a clock take to move from 1 to 2?

A. 11 B. 50 C. 55 D. 45

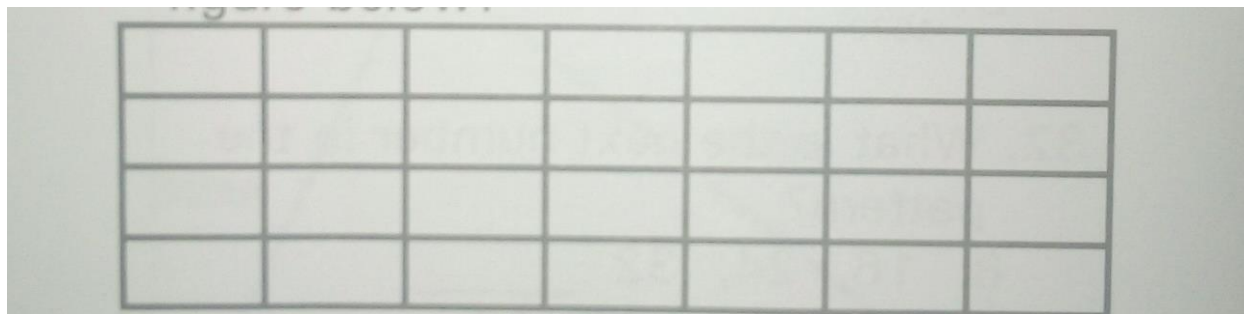


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25. How many unit squares are in the figure below?



A. 28 B. 35 C. 24 D. 26

26. Which of the following is correct?

A. $6 \times 5 = 65$

B. $7 \times 9 = 63$

C. $6 + 5 = 12$

D. $7 + 9 = 79$

27. How many groups of hundreds are there in 2000?

A. 2 B. 200 C. 21 D. 20

28. Work out:

Weeks days

4 3

- 2 5

A. 2 weeks 2 days

B. 1 week 2 days

C. 1 week 5 days



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D. 2 weeks 5 days

29. Divide $2\sqrt{3}$ hrs 40mins

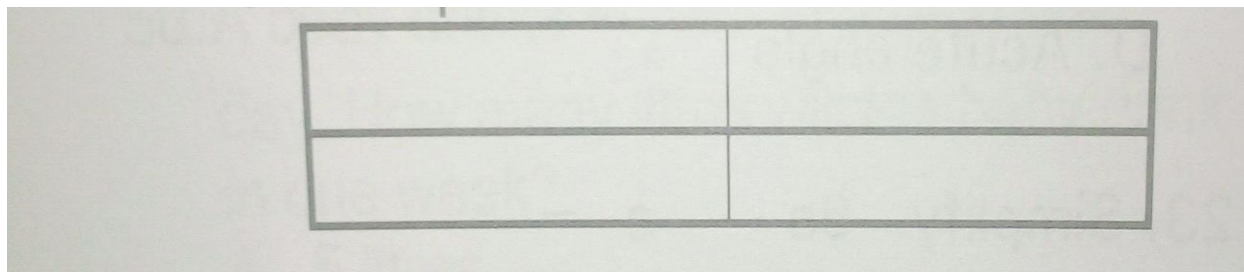
A. 1 hr 40 mins

B. 1 hr 25 mins

C. 1hr 10 min

D. 1 hr 50 min

30. How many rectangles can you see In the shape below?



A.9 B. 8 C.6 D.7

31. Work out $0.41 + 0.36$ and write your answer as a fraction.

A. $\frac{77}{10}$

B. $\frac{77}{200}$

C. $\frac{77}{100}$

D. $\frac{77}{1000}$

32. What is the next number in the pattern?

8, 16, 24, 32

A. 40 B. 42 C. 48 D. 46

33. Covert sh. 7 and 5 cents into cents.

A. 75cents

B. 705 cents



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C. 755 cents

D. 715 cents

34. Find the missing number

$$\frac{3}{4} = \frac{*}{12}$$

A. 6 B. 9 C. 2 D. 8

35. How many months are there in 6 years?

A. 60 B. 72 C. 36 D. 40

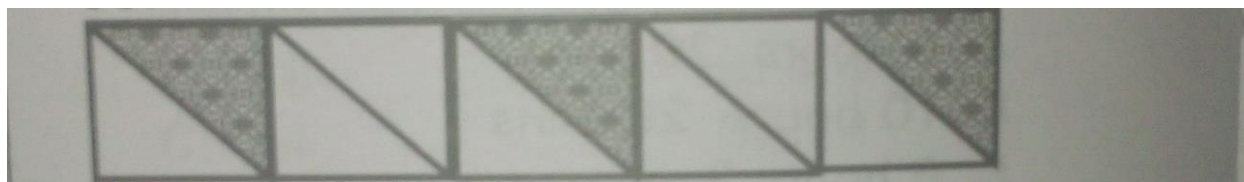
36. The approximate height of your maths teacher is

A. 6m B. 3m C. 1½m D. 10m

37. Victoria shared 47 sweets to her 9 friends during her birthday party. How many sweets remained?

A. 9 B. 5 C. 45 D. 2

38. What fraction is shaded?



A. 3/10 B. 3/100 C. 7/10 D. 4/10

39. Write the fraction of the unshaded as a decimal in question 39.

A. 0.3 B. 0.7 C. 0.03 D. 0.07

40. Work out $33\text{m } 15\text{ cm} \div 3 =$



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A. 11m 5 cm

B. 10m 6 cm

C. 11m 50cm

D. 11m 3cm

41. Paul bought 11 books for sh. 550. How much was the price of one book?

A. 55 B. 50 C. 45 D. 40

42. Work out 36×60 .

A. 4020 B. 3860 C. 2340 D. 2160

43. Add $\frac{1}{6} + \frac{2}{6} + \frac{2}{6}$

A. $\frac{1}{6}$ B. $\frac{5}{6}$ C. $\frac{6}{5}$ D. $\frac{3}{6}$

44. Write $\frac{68}{100}$ as a decimal.

A. 0.68 B. 0.068 C. 6.8 D. 0.168

45. Which fraction below is equivalent to $\frac{1}{3}$

A. $\frac{3}{9}$ B. $\frac{4}{12}$ C. $\frac{2}{9}$ D. $\frac{5}{9}$

46. A farmer had 2495 heads of cattle. During dry spell he sold 1200 heads of cattle. How many was he left with?

A. 1195 B. 1290 C. 1295 D. 3695

47. What Is the total value of digit 9 In 72.93?

A. Tens B. Tenths C. Ones D. Hundredths

48. Work out: $4861 + 349$

A. 4250 B. 4910 C. 4512 D. 5210

49. Which number is in the place value of thousands below? 34621

A. 4 B. 3 C. 1 D. 2

50. A tailor had 5 ribbons.



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The length of each ribbon was 2 m 30 cm. What was the total length?

- A. 10m 30cm
- B. 11m 50cm
- C. 10m 50m
- D. 11 30cm

Model paper 7

1. Write 7007 in words.

- A. Seven hundred and seven
- B. Seven thousand and seventy
- C. Seven thousand and seven
- D. Seven thousand and seventy seven

2. What is the place value of digit 8 in 846217

- A. Thousands
- B. Ten thousands
- C. Hundreds
- D. Tens

3. Work out:

87

× 10

A. 783 B. 793 C. 870 D. 397

4. All factors of 40 are ____

A. 1, 3, 40, 8, 5, 21, 24



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B. 1, 5, 9, 10, 20, 40, 38

C. 1, 8, 10, 7, 20, 40, 36

D. 1, 2, 4, 5, 8, 10, 20, 40

5. Write 0.03 as a fraction.

A. $\frac{3}{10}$

B. $\frac{3}{1000}$

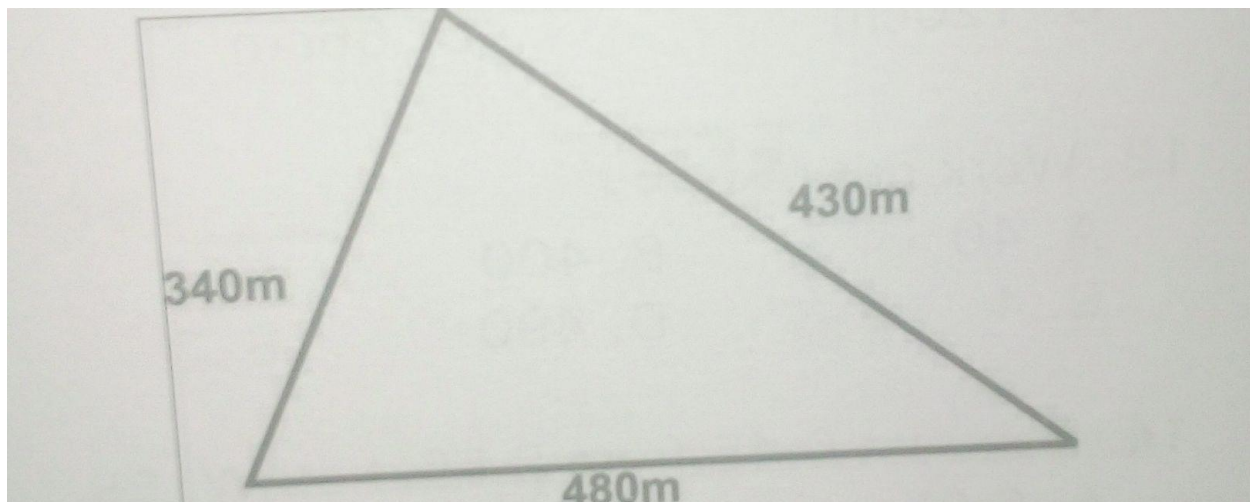
C. $\frac{3}{100}$

D. $\frac{1000}{3}$

6. Add $4871 + 3492$

A. 1379 B. 8363 C. 7363 D. 9363

7. Find the perimeter of the figure below.



A. 1250m B. 1150m C. 2510m D. 1050m

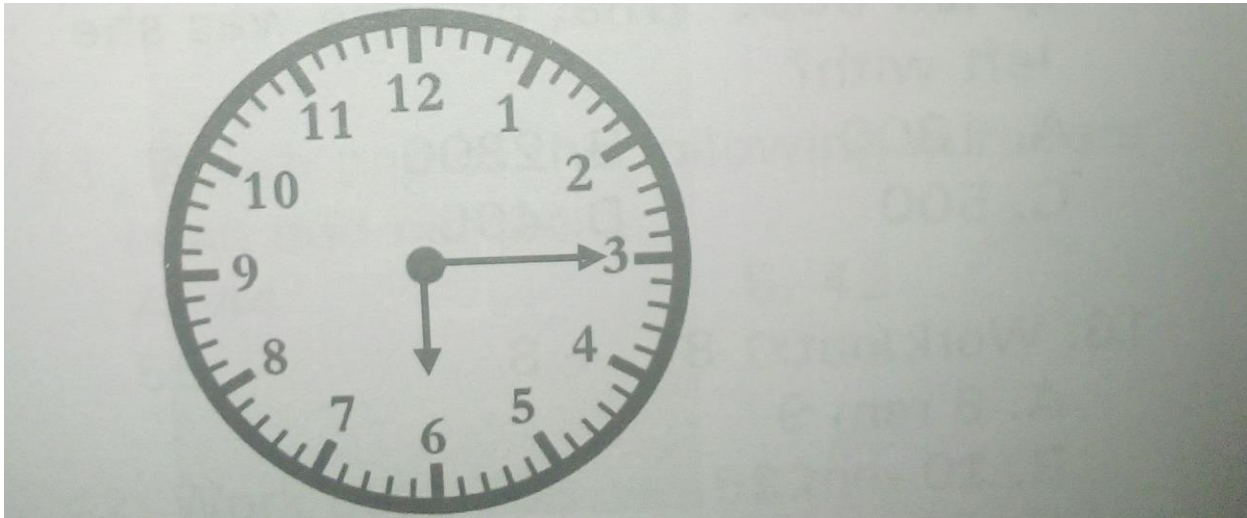
8. What is the time shown in the clock in the morning?



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A. 6.15am B. 6.15pm C. 3.30am D. 3.30 pm

9. A plane figure with equal sides and whose four angles are equal is known as

A. Triangle

B. rectangle

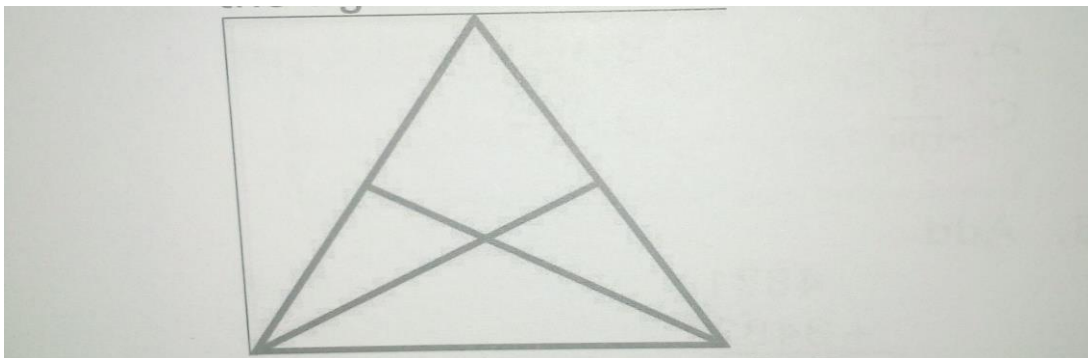
C. Square

D. Rhombus

10. How many $\frac{1}{2}$ litre packets of milk will fill a container of 30 litres?

A. 15 B. 35 C. 32 D. 60

11. How many triangles can you see in the figure?





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A. 4 B. 5 C. 7 D. 8

12. Find the perimeter of a square whose side is 24cm.

A. 48 B. 36cm C. 120cm D. 66cm

13. Work out: $9\sqrt{360}$

A. 40 B. 400 C. 4 D. 490

14. Subtract 0.45 from 9.55.

A. 9.95 B. 8.10 C. 9.15 D. 9.10

15. Mwende has sh. 2800. She bought dress at sh.1800 and a pair of shoe at sh. 500. What balance was she left with?

A. 1800 B. 2300 C. 500 D. 400

16. Work out: $81 \div 8$

A. 8 rem 9

B. 10 rem 1

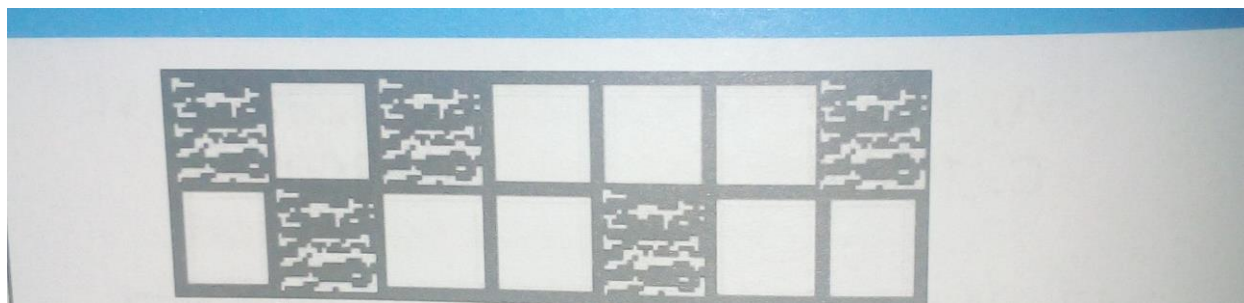
C. 10 rem 8

D. 8 rem 10

17. Work out $\frac{7}{8} - \frac{5}{8}$

A. $\frac{2}{8}$ B. $\frac{6}{8}$ C. $\frac{1}{8}$ D. $\frac{4}{8}$

18. What fraction is shaded?



A. $\frac{6}{14}$ B. $\frac{9}{14}$ C. $\frac{5}{14}$ D. $\frac{8}{14}$



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19. How many weeks and days are there in 48 days?

- A. 6 weeks 6 days
- B. 7 weeks 2 days
- C. 2 weeks 0 days
- D. 5 weeks 6 days

20. A debe of maize is filled with 20kgs. How many debes will be filled with 120kgs?

- A.5 B. 6 C.8 D. 7

21. Write 0.17 as a fraction.

- A. 17/100 B. 17/1000 C. 17/10 D. 17/10000

22. Work out:

Hours min

5 20

+ 2 30

- A. 2hrs 10 mins
- B. 7 hrs 50 mins
- C. 8 hrs 50 mins
- D. 6 hrs 10 mins

23. Given 435.27. which digit is in the place value of tenths?

- A. 3 B. 5 C.2 D. 7

24. During the rainy season, Musau planted 25 trees in 6 rows. How many trees did Musau plant in his farm?

- A. 250 B. 350 C. 256 D. 150

25. What is the next number in the pattern? 41, 43, 45,

- A. 49 B. 46 C. 47 D. 50



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26. Divide 3m 12cm by 4,

A. 78cm B. 88cm C. 68cm D. 124cm

27. Which triangle has the following properties?

All sides are equal

All angles are equal

A. Scalene triangle

B. Right angled triangle

C. Equilateral triangle

D. Isosceles triangle

28. 24 quarter litre tins can fill ____ litre container.

A. 4 B. 6 C. 48 D. 96

29. Change $3\frac{1}{2}$ in to improper fraction.

A. $\frac{2}{7}$ B. $\frac{7}{2}$ C. $\frac{5}{2}$ D. $\frac{9}{2}$

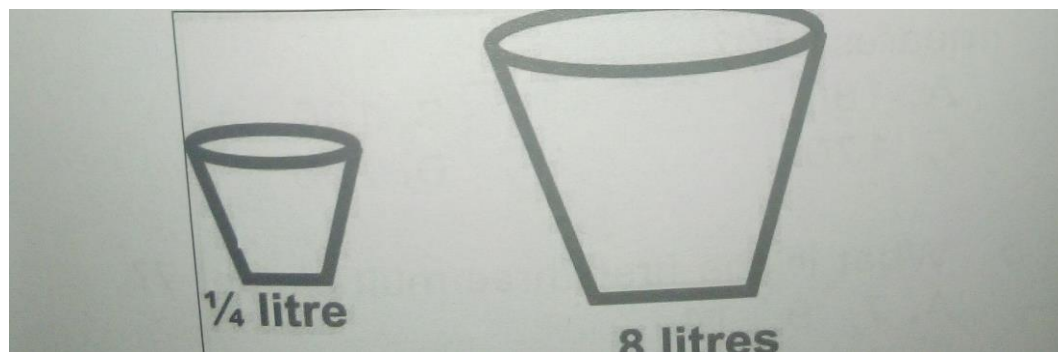
30. Subtract $4242 - 2424 =$

A. 1414 B. 2020 C. 1818 D. 1404

31. Which fraction is the largest?

A. $\frac{1}{8}$ B. $\frac{1}{6}$ C. $\frac{1}{3}$ D. $\frac{1}{9}$

32. How many of containers A will fill container B?





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A. 8 B. 16 C. 32 D. 64

33. Add a quarter and three quarters.

A. $\frac{4}{4}$ B. $\frac{3}{4}$ C. $\frac{1}{4}$ D. $\frac{2}{4}$

34. Which one of the following consist of multiples of 4 only?

A. 2, 4, 8, 6

B. 4, 8, 12, 16

C. 4, 8, 12, 9

D. 4, 8, 13, 16

35. Round off 464 to the nearest 10.

A. 4640 B. 465 C. 460 D. 470

36. $46 + 38 =$

A. Odd number

B. Even number

C. Prime number

D. Square number

37. What is the total value of digit 1 in 14360?

A. 1000 B. 10,000 C. 1000 D. 100

38. $\underline{\hspace{1cm}} \times 100 = 800$

A. 9 B. 80 C. 8 D. 81

39. Write twenty three hundredths as a decimal.

A. 0.23 B. 0.273 C. 0.023 D. 2.3

40. What is a third of 45?

A. 30 B. 15 C. 90 D. 20



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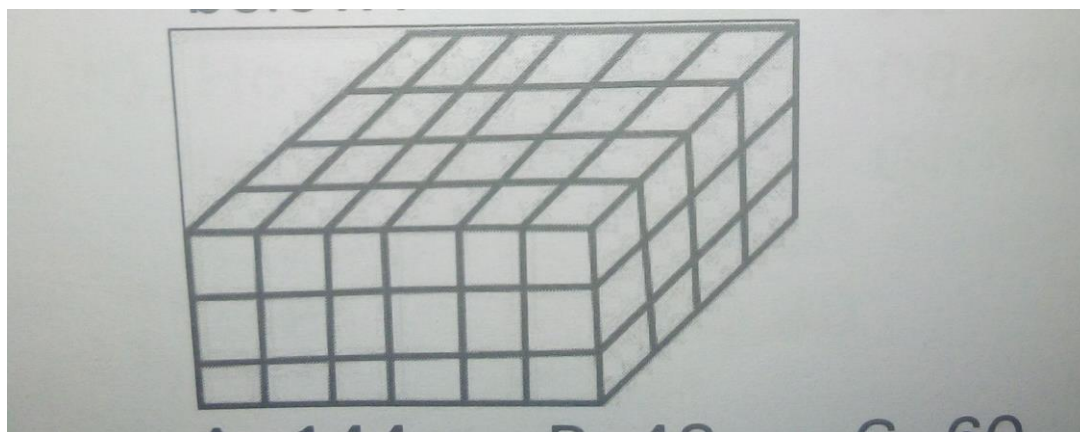
41. Which one of the following numbers is an odd number?

A. 44 B. 42 55 D. 98

42. Work out: $768 + 592 + 38$.

A. 1398 B. 1389 C. 1938 D. 1839

43. How many cubes make the stack below?



A. 144 B. 48 C.60 D. 72

44. Work Out . $569\text{litres} + 136\text{ litres} =$

A. 507 litres B. 705 litres C. 715 litres D.750 litres

45. A meeting took 125 minutes.How long did the meeting last in hours and minutes.

A. 2 hrs 25 min

B. 1 hr 25min

C.12hrs 5 min

D. 2 hrs 5 min

46. Work out:



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Weeks days

4 5

+8 3

A. 12 weeks 8 days

B. 12 weeks 1 day

C. 13 weeks 1 day

D. 13 weeks 8 days

47. Convert 420 cents into shillings and cents.

A. Sh. 42

B. Sh. 4 20 cents

C. Sh 4 2 cents

D. Sh. 40 20 cents

48. Wario bought 5kg of sugar at sh. 100 per kilogram. How much was he given as the change if he paid using sh. 1000?

A. 500 B. 5000 C. 250 D. 50

49. Work out:

Sh. cts

12 80

- 9 90

Sh. cts

A. 2 10

B. 2 90

C. 3 90

D. 2 10

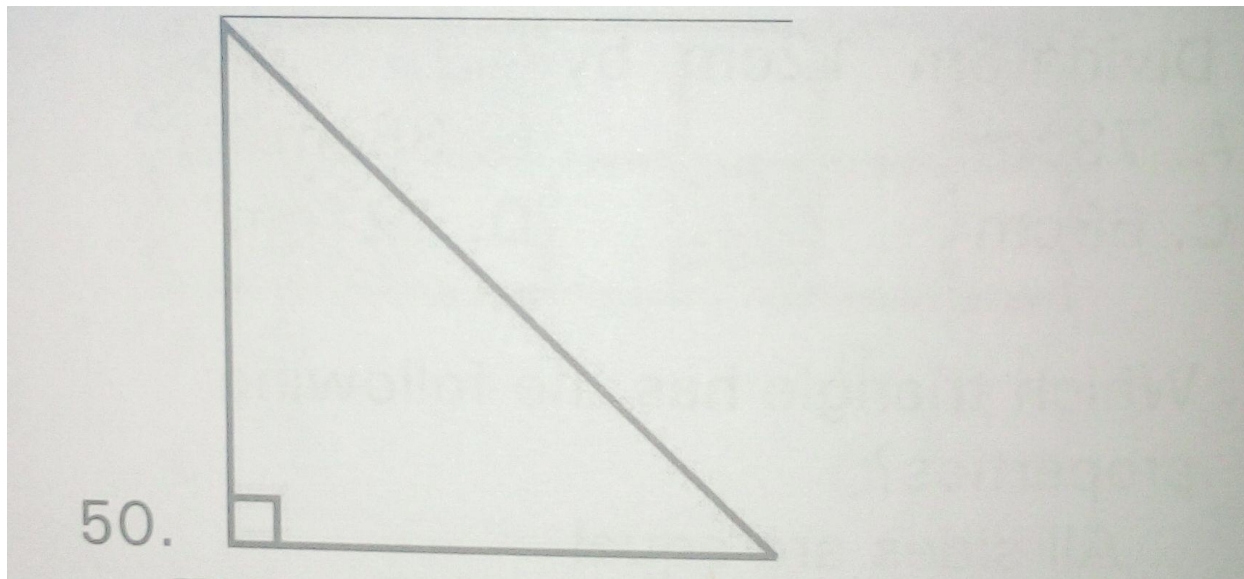


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50. This is a ___ triangle



- A. Scalene
- B. Obtuse
- C. Right angled
- D. Equilateral



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Model paper 8

1. A farmer harvested 37090 kgs of potatoes. What is the place value of digit 3?
A. Tens
B. Thousand
C. Ten thousands
D. Ones
2. What is the total value of digit 9 in 46950?
A. 9000 B. 30000 C. 900 D. 90
3. Arrange 30, 100, 80, 220, 60, 400 from the largest to the smallest.
A. 60, 80, 60, 100, 220, 400
B. 30, 60, 80, 100, 220, 400
C. 400, 220, 100, 80, 60, 30
D. 220, 400, 100, 80, 60, 30
4. Malelu has 188 cows. What is the number of cows rounded off to the nearest 10?
A. 180 B. 190 C. 170 D. 200
5. What is the first three multiples of 7?
A. 7, 9, 14
B. 7, 14, 16
C. 7, 13, 21
D. 7, 14, 21
6. What is the next number in the pattern? 190, 192, 194, 196
A. 197 B. 200 C. 198 D. 202
7. Write vii as a numeral.



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A. 4 B.5 C. 6 D.7

8. Arrange these fractions in ascending order.

$\frac{1}{7}$, $\frac{1}{8}$, $\frac{1}{10}$, $\frac{1}{9}$

A. $\frac{1}{8}$, $\frac{1}{9}$, $\frac{1}{7}$, $\frac{1}{10}$

B. $\frac{1}{10}$, $\frac{1}{8}$, $\frac{1}{9}$, $\frac{1}{7}$

C. $\frac{1}{7}$, $\frac{1}{8}$, $\frac{1}{9}$, $\frac{1}{10}$

D. $\frac{1}{10}$, $\frac{1}{9}$, $\frac{1}{8}$, $\frac{1}{7}$

9. Which one of these numbers is divisible by 2?

A.9 B.7 C.4 D. 3

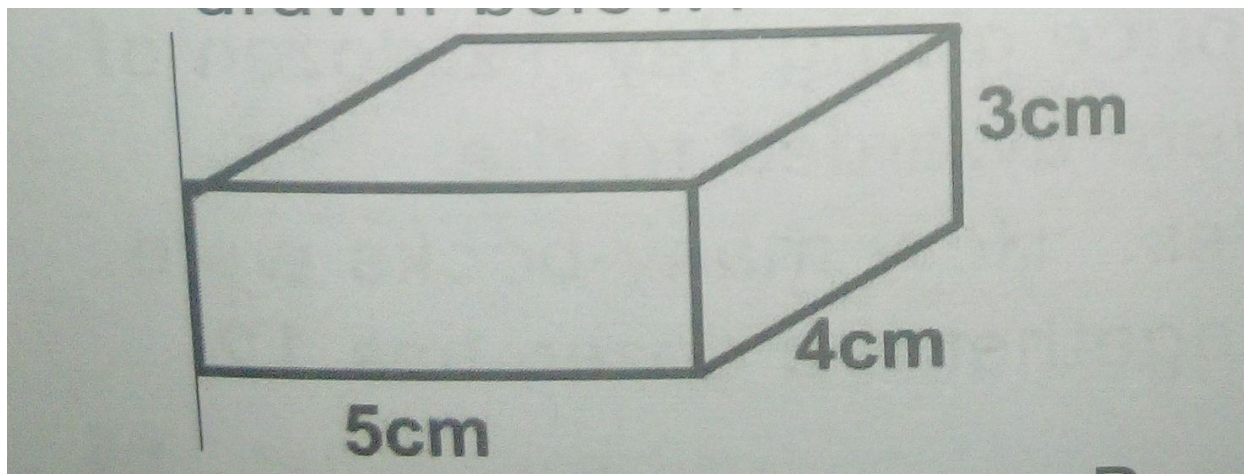
10. Write $11\frac{1}{3}$ as a mixed fraction

A. $1\frac{1}{3}$ B. $3\frac{2}{3}$ C. $3\frac{1}{11}$ D. $3\frac{1}{3}$

11. Mwende had 5245 goats. 1500 died in the month of August due to drought. How many animals was he left with?

A. 3745 B. 2745 C. 6745 D. 5140

12. What is the name of the figure drawn below?





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A. Square B. cube C. rectangle D. cube boid

13. How many days are there in 21 weeks?

A. 140 B. 28 C. 147 D.168

14. During a by-election, candidate A got 6245 votes while candidate B got 1325 votes. How many votes did both candidates get?

A. 3290 B. 4920 C. 7570 D. 6290

15. Work out.

M cm

14 40

× 6

m cm

A. 84 24

B.84 40

C.86 40

D.86 24

16. Write $\frac{7}{9}$ as an improper fraction.

A. $\frac{9}{7}$ B. $1\frac{2}{9}$ C. $1\frac{2}{7}$ D. $9\frac{7}{9}$

17. A train has 30 coaches. Each coach accommodates 60 people. How many passengers are there in the train?

A. 90 B. 1800 C. 180 D. 3060

18. Write 0.45 as a fraction

A. $\frac{45}{10}$ B. $\frac{45}{1000}$ C. $\frac{45}{100}$ D. $\frac{45}{10000}$

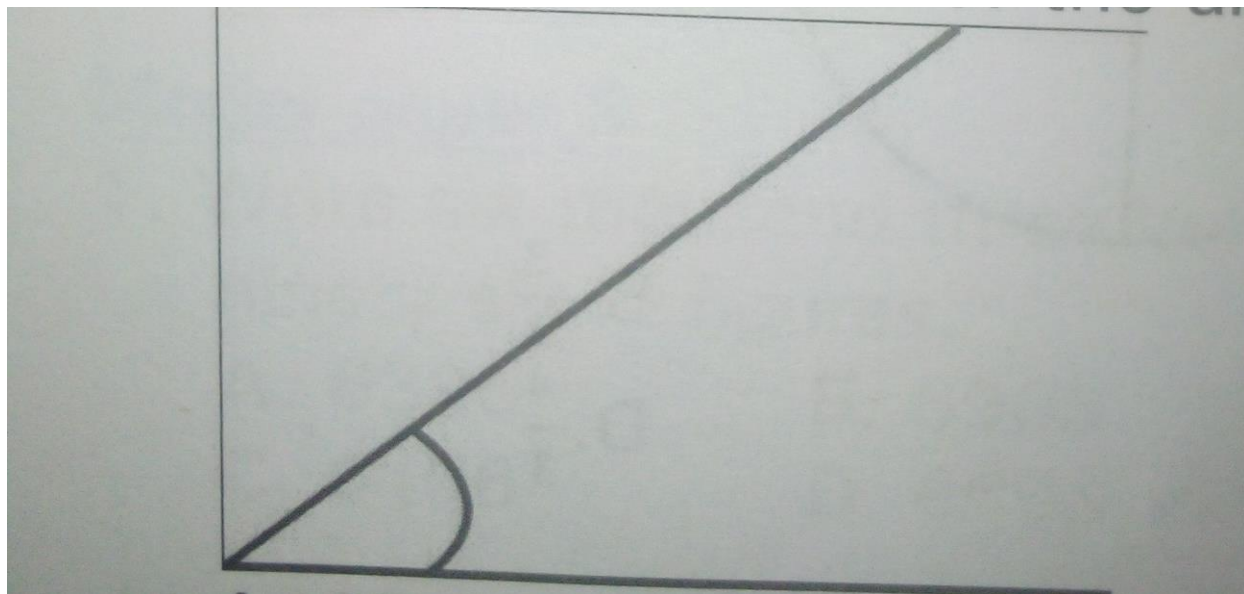


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19. What is the name of the angle?

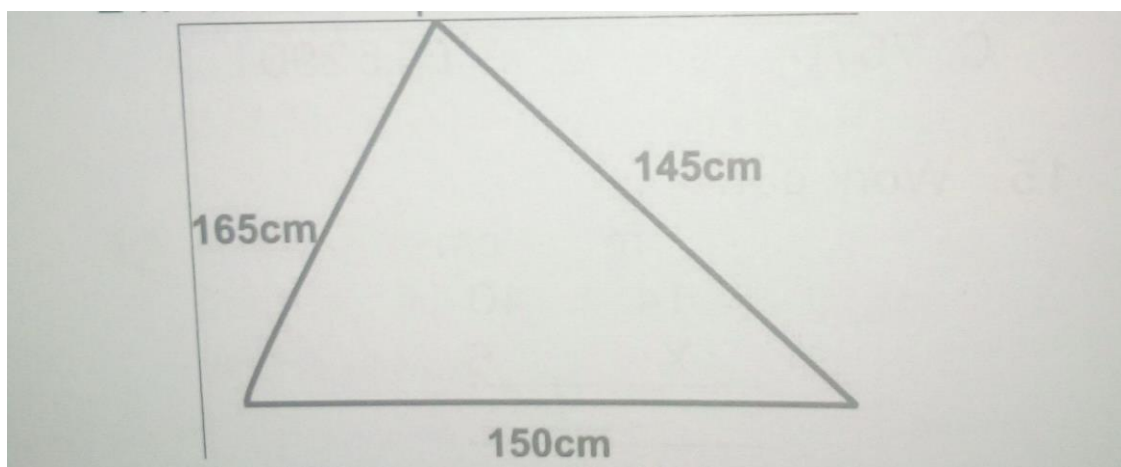


A. Acute angle B Obtuse angle C. Reflex angle D. Right angle

20. How many quarter kilograms can be measured from 20kg sack of maize?

A. 20 B.30 C. 81 D.80

21. Find the perimeter





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A. 430m B. 460m C. 305m D. 435m

22. ____ minutes = 9 hours.

A. 600 B. 900 C. 540 D. 90

23. What is the value of

$$\frac{1}{7} + \frac{3}{7} + \frac{2}{7}$$

A. $\frac{6}{7}$ B. $\frac{5}{7}$ C. $\frac{4}{7}$ D. $\frac{7}{7}$

24. Convert 906cm into metres and centimeters

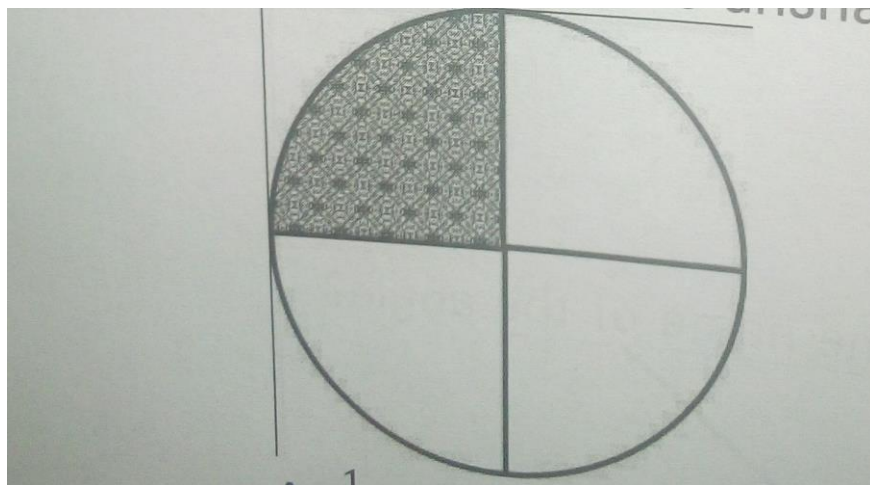
A. 9m 6cm

B. 90m 6cm

C. 90m 60cm

D. 9m 60cm

25. What fraction is unshaded part?



A. $\frac{1}{4}$ B. $\frac{3}{4}$ C. $\frac{2}{4}$ D. $\frac{4}{3}$

26. Cherobon bought a cloth at 500 and sold it at 600. What was her profit or gain?

A. 6400 B. 100 C. 800 D. 1100

27. Masika had 16 — 200 shillings note. How much money was that?



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A. 6400 B. 3200 C. 800 D. 1600

28. What is the product of 60 and 9?

A. 630 B. 540 C. 609 D. 69

29. Wafula cultivated his shamba from 6.30am in the morning up to 2.30pm in the afternoon. How long did Wafula stay in the shamba?

A. 7 hrs B. 8 hrs C. 8 ½ hrs D. 7 ½ hrs

30. Which number comes just before 10,000?

A. 9999 B. 999 C. 9991 D. 10001

31. What is $456\text{kg} + 3 =$

A. 152kg B. 252kg C. 458kg D. 156kg

32. Write $\frac{7}{100}$ as a decimal.

A. 0.7 B. 0.07 C. 0.70 D. 0.007

33. $\frac{3}{8} = \frac{?}{16}$

A. 9 B. 8 C. 6 D. 12

34. What is the total value of digit 7 in 57341?

A. 7000 B. 700 C. 70 D. 700

35. During price giving day 12 dozen of books were awarded to the candidates. How many books were there altogether if a dozen has 12 books?

A. 24 B. 36 C. 144 D. 288

36. $64 \times 20 =$

A. 128 B. 1280 C. 182 D. 1820

37. Write four hundred point one two in figures.

A. 401.02 B. 400.21 C. 400.12 D. 421.01

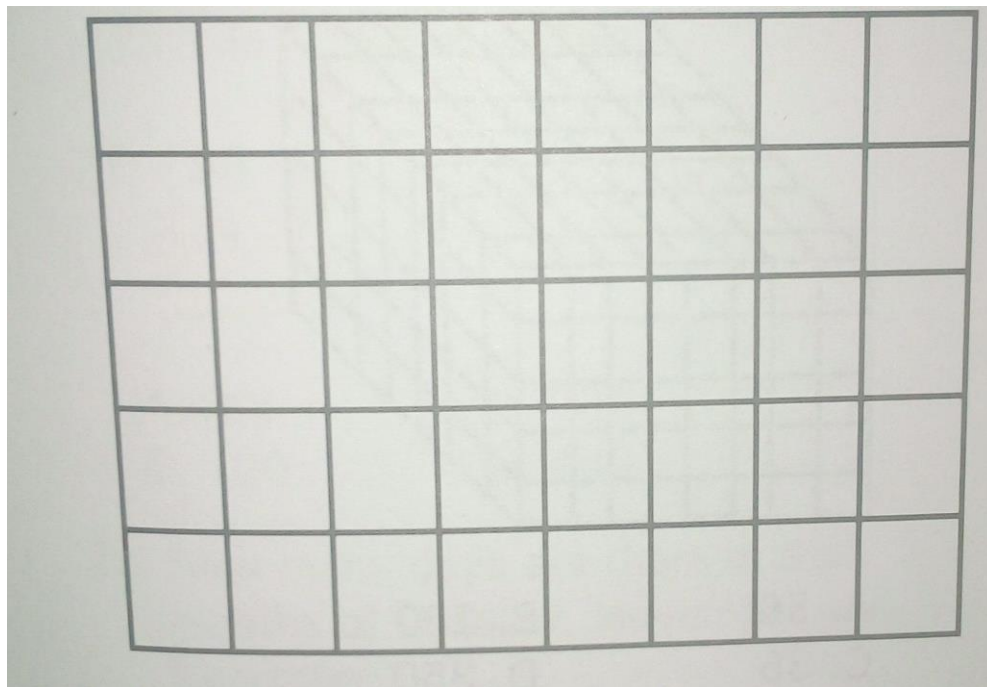


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38. How many squares are in the figure below?



A. 64 B. 32 C. 35 D. 40

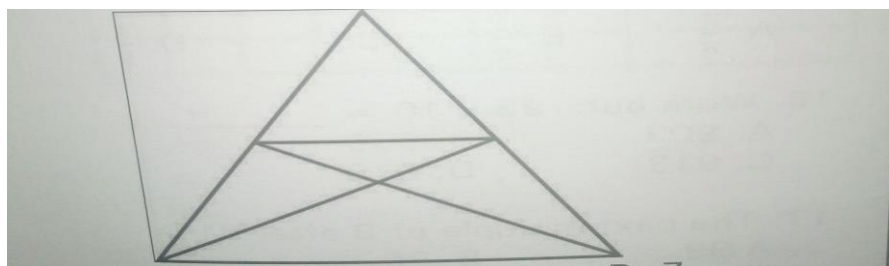
39. What is the sum of the next two numbers? 2,4,6,8,__,__

A.2 B.22 C.20 D.24

40. Which of these numbers is an odd number?

A. 4860 B. 9990 C. 4441 D. 7772

41. How many triangles can you see in the shape below?





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A. 9 B. 10 C. 6 D. 7

42. Work out:

$9\sqrt{72}$ m 99 cm

m cm

A. 9 10

B. 8. 11

C. 11 09

D. 10 11

43. Work out: $1794 - 821 =$

A. 873 B. 1073 C. 673 D. 973

44. Change 4 metres 58 centimetres into centimetres.

A. 4058 cm B. 40058 cm C. 458 cm D. 584 cm

45. Njoroge bought 6 oranges at sh. 5 each and 7 bananas at sh. 10 each. How much did Njoroge pay for the fruits?

A. 70 B. 30 C. 100 D. 90

46. Two hundred and fifty added to four thousand and seventy five is equal to

A. 250 B. 4375 C. 4075 D. 4325

47. What is the product of 17 and 85?

A. 1445 B. 1345 C. 68 D. 4325

48. Ten pupils shared an orange equally. What fraction did each pupil get?

A. $\frac{5}{10}$ B. $\frac{10}{10}$ C. $\frac{10}{1}$ D. $\frac{1}{10}$

49. Take away 4324 from 8844.

A. 4520 B. 4420 C. 5240 D. 3340



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50. Work out: $361 \div 9$

A. 40 rem 10

B. 40 rem 1

C. 50 rem 1

D. 50 rem 10

Model paper 9

1. Write six thousand three hundred and ninety six in figures.

A. 6396 B. 6963 C. 6496 D. 6696

2. What is the place value of digit 8 in 48961?

A. Ones B. Tens C. Hundreds D. Thousands 3. Write $2\frac{1}{2}$ as a proper fraction.

A. $\frac{13}{6}$ B. $\frac{6}{13}$ C. $6\frac{1}{2}$ D. $1\frac{2}{6}$

4. What is the next number in the Series?

14, 21, 28, 35,

A. 32 B. 37 C. 42 D. 49

5. Fill in the factor

$13 \times \underline{\quad} = 169$

A. 12 B. 10 C. 11 D. 13

6. Take away 7222 from 9111=

A. 1889 B. 1779 C. 1559 D. 1999

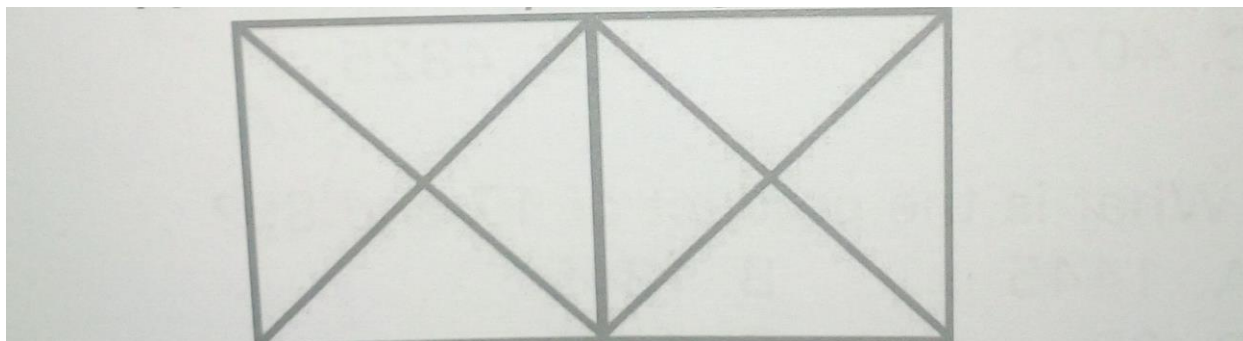
7. How many triangles are in the figure?



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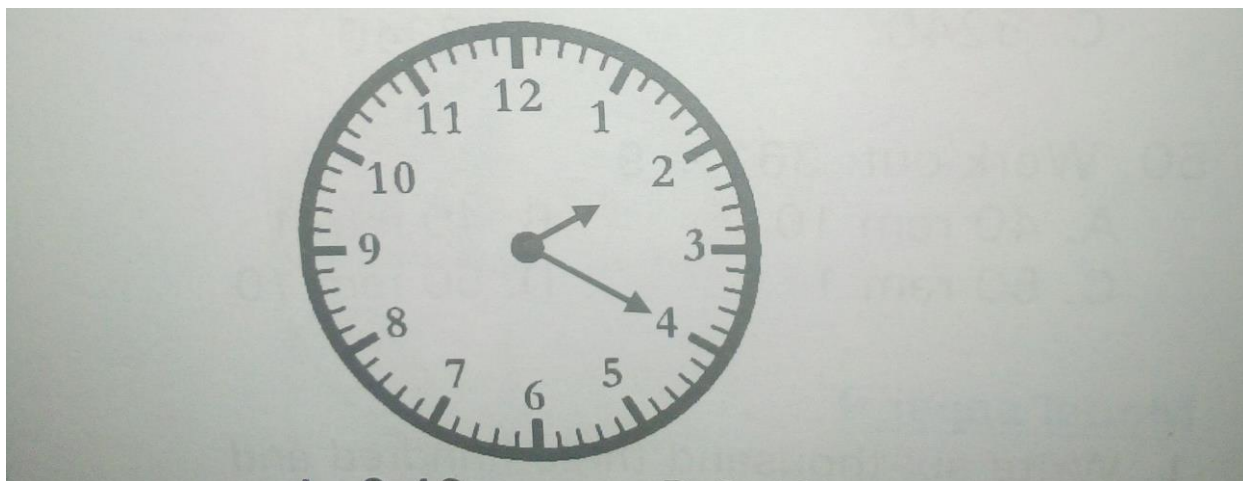


A. 8 B. 16 C. 18 D. 12

8. Work out: $72 \div 8 =$

A. 9 B. 12 C. 6 D. 12

9. What is the time shown in the clock in the afternoon?



A. 2.40 pm

B. 2.40 am

C. 2.20 p.m

D. 2.20 am

10. Round off 149 to the nearest 10



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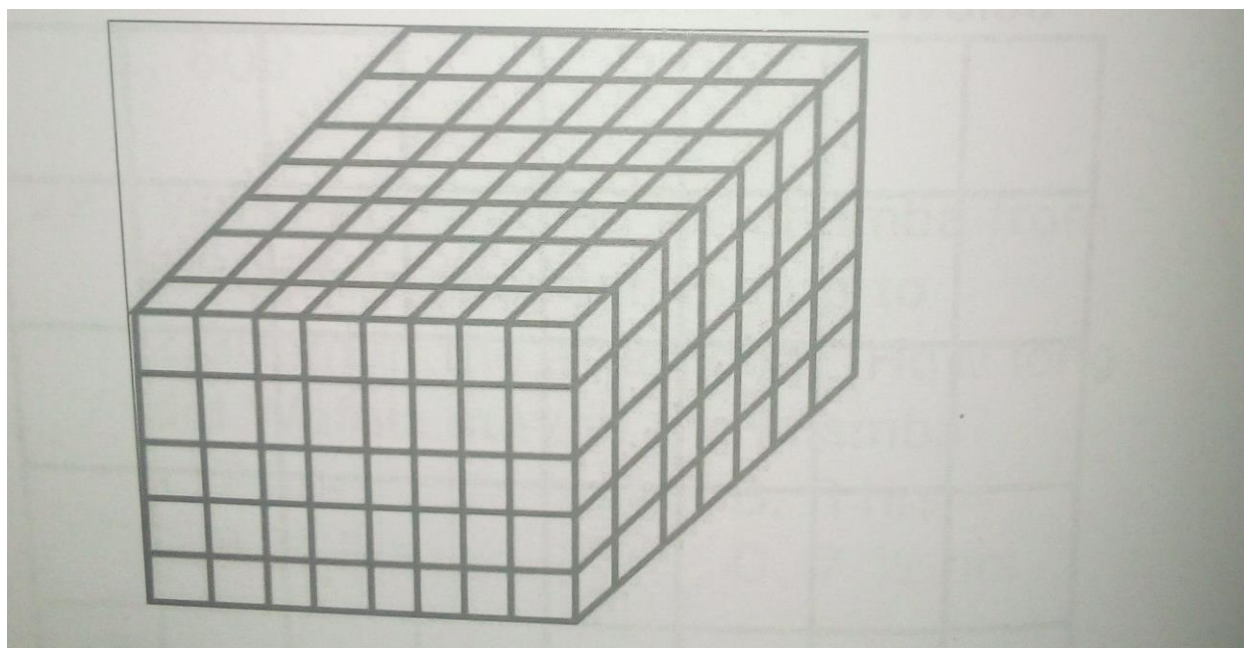
A. 145 B.150 C. 100 D. 159

11. What is the next number in the pattern?

4400, 4300, 4200, 4100, _

A. 4200 B. 4600 C. 4000 D. 4500

12. How many cubes make the stack below?



A. 56 B. 280 C. 35 D. 350

13. Iyuni primary school planted 3421 seedlings in the year 2018, in the year 2019, they planted 2649 more seedlings. How many seedlings did they plant altogether?

A. 6070 B. 772 C. 6170 D. 7072

14. $3001 + \underline{\quad} = 4001$

A. 1000 B. 100 C. 900 D.9000

15. Subtract $\frac{7}{8} - \frac{1}{8} =$

A. $\frac{5}{8}$ B. $\frac{2}{8}$ C. $\frac{6}{8}$ D. $\frac{4}{8}$



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16. Work out: $93 \times 10 =$

A. 903 B. 930 C. 913 D. 910

17. The next multiple of 9 after 81 is

A. 99 B. 90 C. 89 D. 91

18. Work out: $84.04 + 0.04 + 1.5 =$

A. 85.58 B. 58.58 C. 58.85 D. 85.85

19. One hundred and sixty eight rulers were shared among seven pupils in grade 4. How many rulers did each pupil get?

A. 34 B. 48 C. 17 D. 24

20. Work out: $6a + 29 + 5a =$

A. $11a$ B. $12a$ C. $13a$ D. $14a$

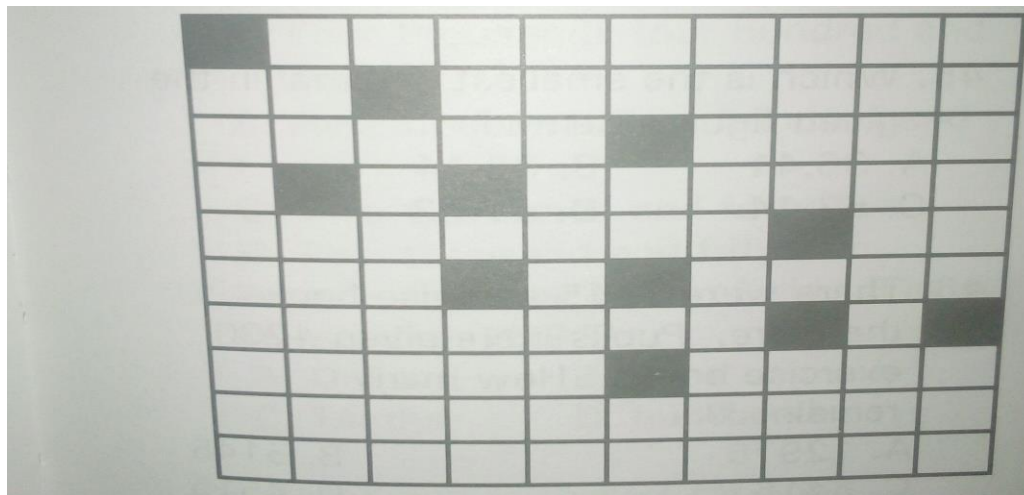
21. 96×4

A. 483 B. 384 C. 100 D. 843

22. How many days are there in the months of October, November and December?

A. 91 B. 92 C. 89 D. 93

23. What fraction is shaded in the figure below?





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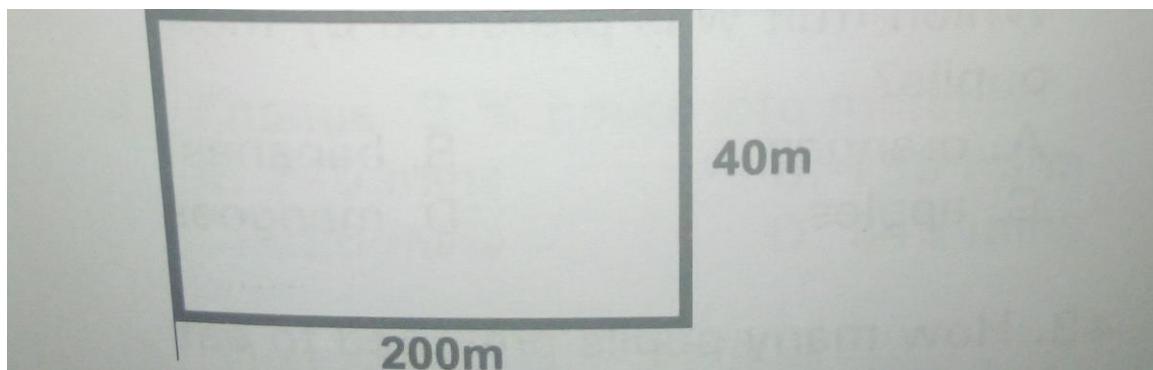
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A. 11/1000 B. 10/100 C. 91/100 D. $\frac{1}{10}$

24. Write the fraction of the shaded part in question 23 as a decimal.

A. 0.1 B. 0.11 C. 0.01 D. 0.011

25. Find the Perimeter of the figure



A. 840m B. 480m C. 800m D. 240m

26. $74 + 81 =$

A. Odd number

B. Prime number

C. Even number

D. Square number

27. What unit of length is the most appropriate for measuring the length of your pencil?

A. kilometres

B. metres

C. centimeters

D. millimetres

28. Find the sum of the even numbers between 91 and 99.

A. 380 B. 360 C. 491 D. 480



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29. Work out

M cm

200 30

- 194 70

M cm

A. 6 40

B. 5 60

C. 5 40

D. 6 60

30. How many sh 5 coins are there in 2 - 200 shillings note?

A. 40 B. 80 C. 100 D. 10

31. Write 42.63 in words.

A. Four two hundred point sixty three

B. Forty two point six three

C. Sixty three point four two

D. twenty four point six three

32. What is 10m - 4m 60cm?

A. 4m 40cm

B. 6m 40cm

C. 3m 40cm

D. 5m 40cm

33. Write 0.01 as a fraction.

A. $\frac{1}{10}$ B. $\frac{1}{100}$ C. $\frac{1}{100}$ D. $\frac{1}{10,000}$

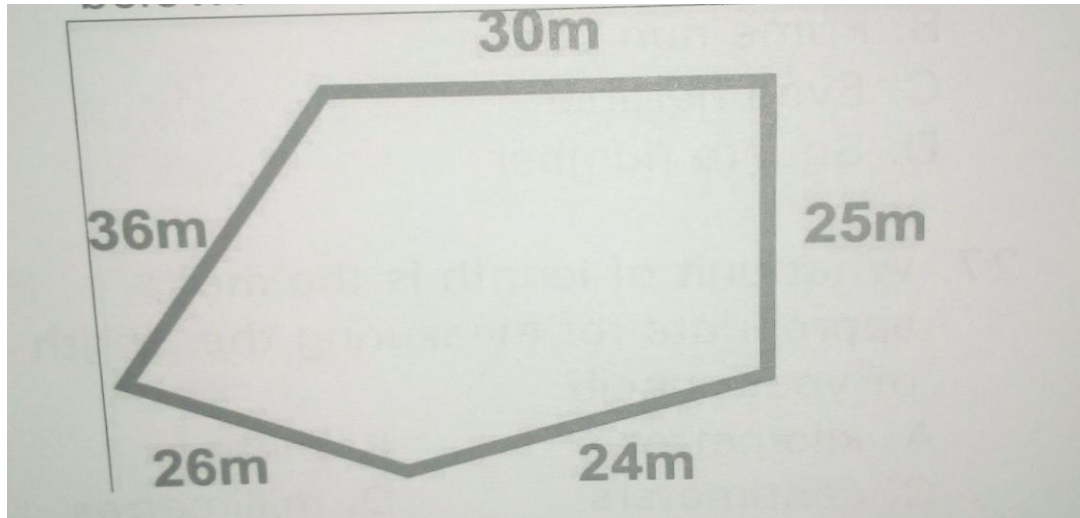


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34. Find the distance round the figure below



A. 240 B. 135 C. 141 D. 140

35. Which one of the following fractions is the smallest?

A. $\frac{1}{7}$ B. $\frac{1}{9}$ C. $\frac{1}{8}$ D. $\frac{1}{10}$

36. Change 36 hours into days.

A. 1 $\frac{1}{2}$ days B. 2 days C. 2 $\frac{1}{2}$ days D. 4 days

37. 99 birds were feeding on mangoes in Mrs. Okoth's farm. Mrs. Okoth threw a stone and hit one of them. How many birds were left?

A. 98 B. 99 C. none D. 100

38. Onyango shared his orange to his six children. What fraction did each get?

A. $\frac{1}{6}$ B. $\frac{6}{1}$ C. $\frac{2}{6}$ D. $\frac{6}{6}$

39. Work out: $0.01 + 7 + 40.5$

A. 47.51 B. 412.1 C. 48.5 D. 45.71

40. $X \div 5 = 20$ find the value of x.



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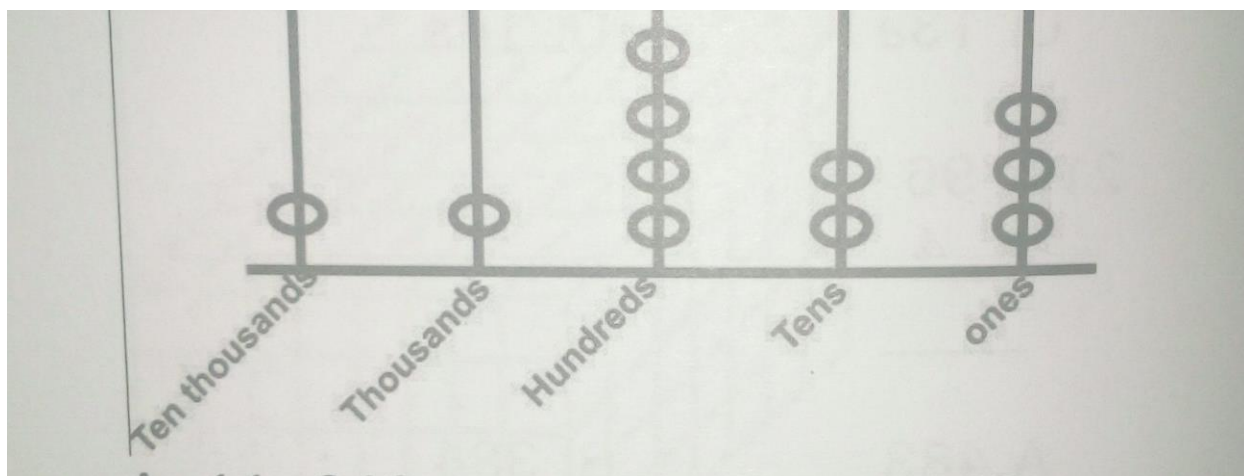
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A.200 B.100 C.40 D.20

41. Robert bought 4 packet of salt for sh. 20, 2kg of maize flour for sh. 440. What balance did he get if he gave the shopkeeper sh. 200?

A. 160 B. 60 C. 40 D. 140

42. Write the number represented by the abacus.



A. 11, 243 B. 11, 423 C. 32,411 D. 42,311

43. How many % litre packets of milk can be packed from 40 litres?

A. 20 B. 80 C. 160 D. 60

44. $8698 - 572 = ?$

A. 8126 B. 7126 C. 6812 D. 1286

45. Which is the smallest decimal in the given figures below?

A. 36.41 B. 36.14 C. 63.14 D. 41.63

46. There were 8745 exercise books in the store. Pupils were given 4230 exercise books. How many remained?

A. 12975 B. 5145 C. 5415 D. 4515



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47. Use the table below to answer questions.

Fruit	Tally marks
Oranges	
Mangoes	
Apples	
Bananas	

Which fruit was preferred by most pupils?

A. oranges B. bananas C. apples D. mangoes

48. How many pupils preferred to eat apples and bananas?

A. 11 B. 33 C.31 D. 22

49.Which fruit was preferred by the | least number of pupils?

A. Apples

B. bananas

C. oranges

D.mangoes

50. If each pupil ate only one type of fruit, how many pupils were there?

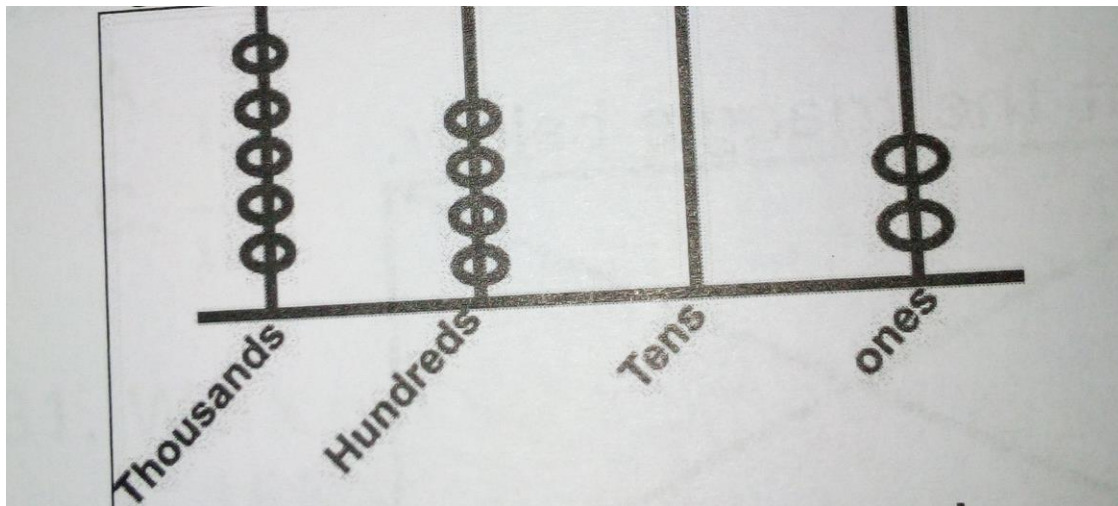
A. 28 B. 50 C. 61 D.66



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Model paper 10

1. Write the number represented by the digits formed in the abacus in words.



- A. Four thousands four hundred and two
 - B. Five thousands four hundred and two
 - C. Two thousands and forty five
 - D. Four thousand and fifty two
2. What is the total value of digit 9 in the number 42.96?
- A. Ones B. Tens C. Tenths D. hundredths
3. Give a pair of factors for 36?
- A. 4x 16
 - B. 9x4
 - C. 11x4
 - D. 2x 23
4. $74 + \underline{\hspace{1cm}} = 211$



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A.285 8.147 C.137 D.127

5. Abdul had sh. 1000. He paid 205 as entrance fee in Nairobi ASK show. What balance did he get?

A. 502 B. 800 C. 805 D. 795

6. Change $3\frac{3}{4}$ hours into minutes

A. 210 mins B. 180 mins C, 225 mins D. 345 mins

7. What is $213.4 - 47.9 = \underline{\hspace{1cm}}$

A. 165.5 B. 175.9 C. 156.5 D. 161.5

8. Find the distance covered by Mary if she went to the market then back to the house.



A. 2400m B. 4200m C. 4800m D. 4820m

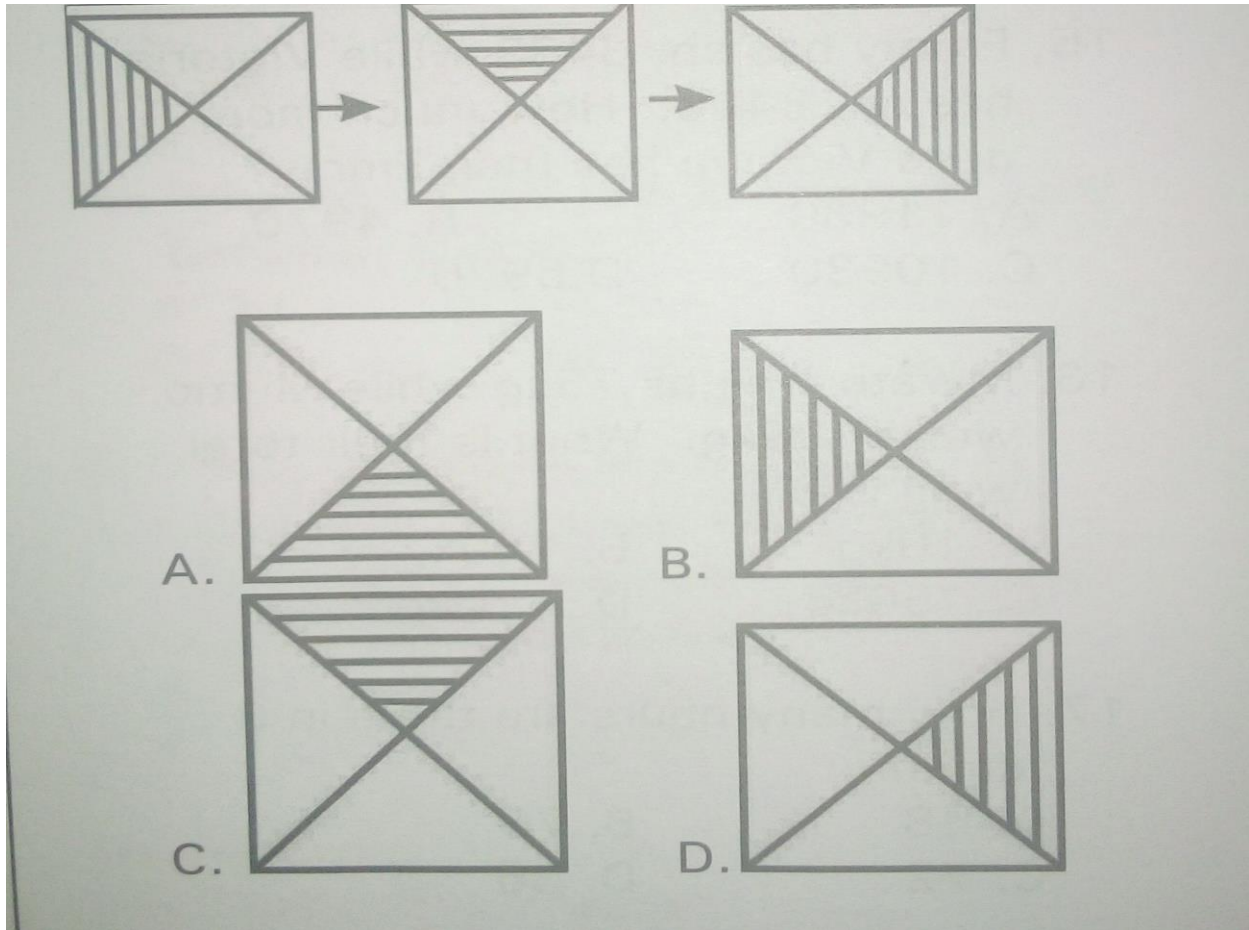


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9. Find the next shape in the pattern.



10. What is the sixth of 36?

A.9 B.6 C.12 D. 18

11. Odd number + odd number =

- A. Even number
- B. Odd number
- C. Square number
- D. Prime number

12. $14\text{m } 80\text{cm} \div 2 =$



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m cm

A. 7 28

B. 8 40

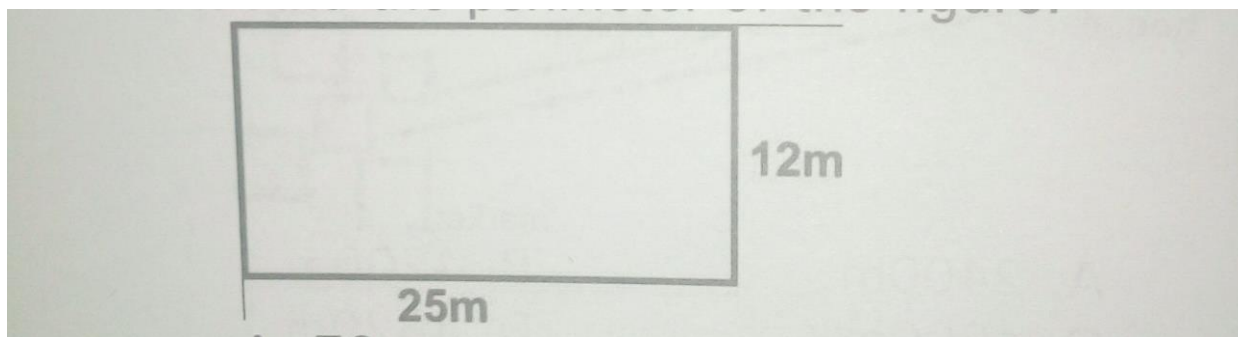
C. 20 07

D. 7 20

13. Change $\frac{7}{3}$ into proper fraction.

A. 7.3 B. $\frac{3}{7}$ C. $2\frac{3}{7}$ D. $\frac{7}{30}$

14. Find the perimeter of the figure



A. 72m B. 74m C. 50m D. 24m

15. Emmy has sh. 3480 while Victoria has sh. 8450. How much more does Victoria have than Emmy?

A. 11930 B. 4970 C. 10930 D. 5970

16. Mwatu weighs 75kg while Mumo weighs 85kg. What is their total weight?



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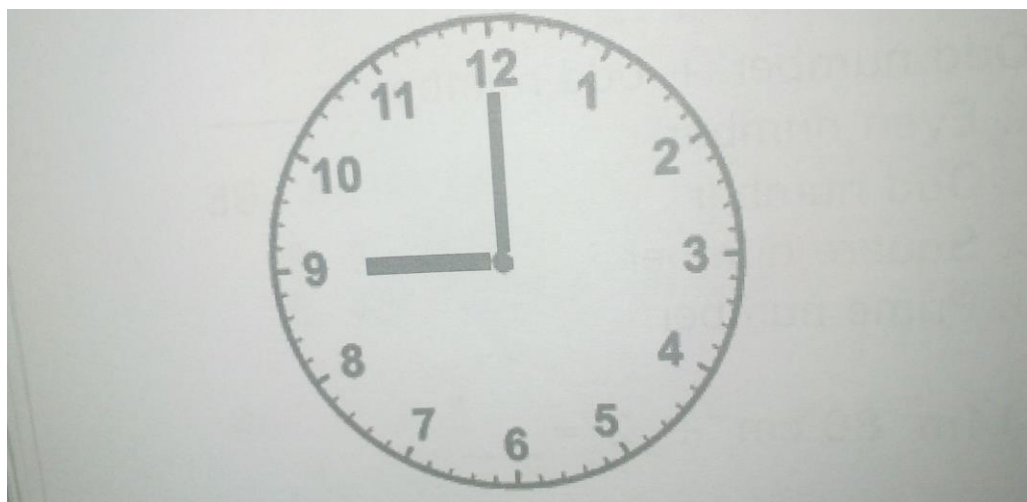
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A. 10kg B. 160kg C. 150kg D. 170kg

17. How many hours are there in 3 days?

A. 48 B. 70 C. 72 D. 36

18. What is the time in the clock face in the evening as viewed using a digital watch?



A. 9.00 pm B. 9.00 am C. 12.00am D. 12.00 pm

19. Change 0.48 into fraction.

A. $\frac{48}{10}$

B. $\frac{48}{1000}$

C. $\frac{48}{100}$

D. $\frac{48}{10000}$

20. What is $90 \div 6$?

A. 14 B. 15 C. 18 D. 16

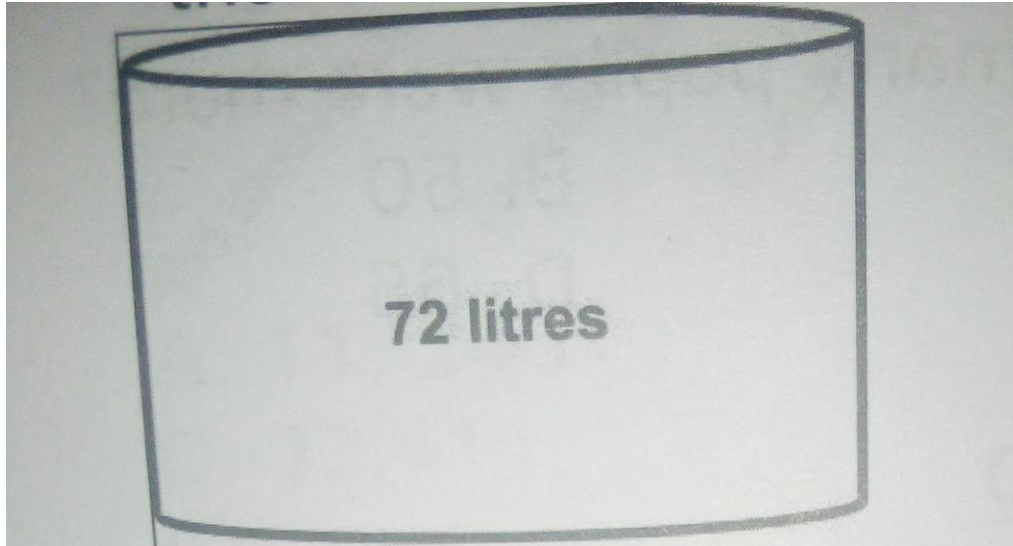


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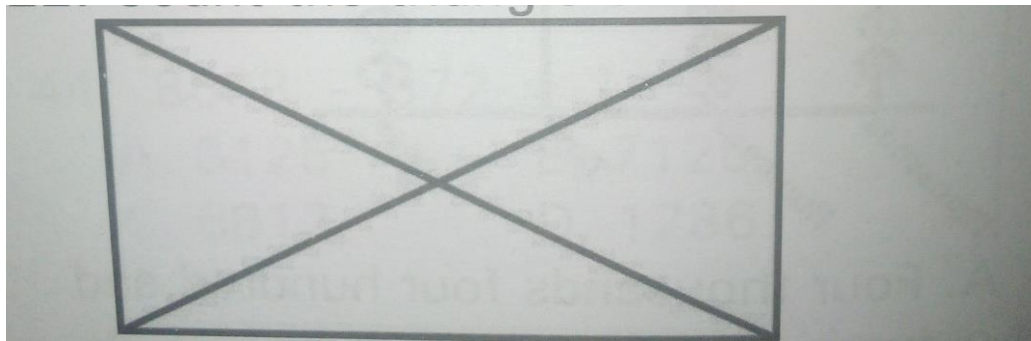
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21. How many $\frac{1}{4}$ litres bottle will fill the container below?



A. 36 B. 144 C. 288 D. 368

22. Count the triangle below.



A. 8 B. 4 C. 6 D. 9

23. One side of the square measures : 74m. What is the perimeter of the square?

A. 288 B. 296 C. 306 D. 148



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24. What is the value of

$$\frac{1}{8} + \frac{1}{8} + \frac{3}{8}$$

A. $\frac{4}{8}$ B. $\frac{3}{8}$ C. $\frac{5}{8}$ D. $\frac{6}{8}$

25. 25, 35, 15, 20, 25 are all multiples of

A. 6 B. 5 C. 10 D. 20

26. Which digit is in the place value of hundreds in the figure below? 276.14

A. 7 B. 6 C. 1 D. 2

27. What is $\frac{21}{100}$ as a decimal?

A. 0.021 B. 0.211 C. 0.21 D. 0.0021

28. What are the three multiples of 9 after 27?

A. 9, 18, 27

B. 27, 29, 30

C. 36, 46, 54

D. 29, 35, 45

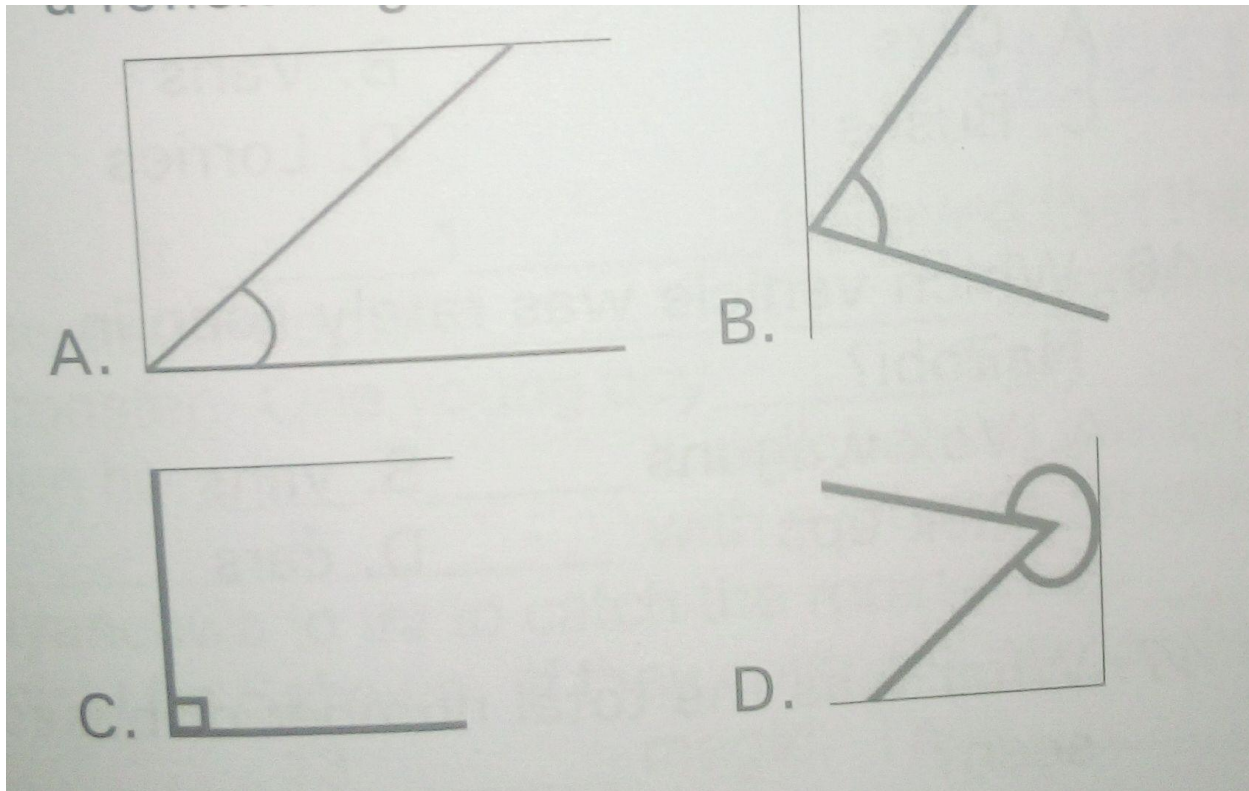
29. Which one of the following angles is a reflex angle?



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30. Write 0.41 as a fraction,

A. $\frac{41}{100}$ B. $\frac{41}{10}$ C. $\frac{41}{1000}$ D. $\frac{41}{1000}$

31. Work out $33 \times 50 =$

A. 1650 B. 1560 C. 1460 D. 1150

32. Work out $8\sqrt{406}$

A. 50 rem 6

B. 50 rem 61

C. 40 rem 60

D. 40 rem 6



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33. A trader took some fruits packed in a basket to the market. He realise that $\frac{3}{10}$ of the fruits had gone bad before selling. What fraction represented good fruits.
- A. $\frac{3}{10}$ B. $\frac{4}{10}$ C. $\frac{7}{10}$ D. $\frac{9}{10}$
34. What is the next number in the Pattern below?
- 75, 85, 95
- A. 65 B. 105 C. 115 D. 100
35. Round off 2461 to the nearest 10.
- A. 2460 B. 2470 C. 2500 D. 2471
36. Write seven hundredth as a decimal.
- A. $\frac{7}{10}$ B. 0.007 C. 0.7 D. 0.07
37. Which number comes just before 10,000.
- A. 9099 B. 9199 C. 9999 D. 9899
38. $36 \times \underline{\quad} = 108$
- A. 4 B. 3 C. 18 D. 9
39. Work out $33\text{m } 12\text{cm} \div 6 = \underline{\quad}$
- M cm
- A. 5 52
- B. 6 52
- C. 5 66
- D. 6 66
40. What is the sum of all even numbers between 0 and 11?
- A. 21 B. 20 C. 24 D. 30
41. Two schools had a population of 456 and 345 pupils respectively. How many pupils were there in the two schools altogether?



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A. 111 B. 801 C. 701 D. 811

42. Work out

Hours mins

2 30

x 3

Hours mins

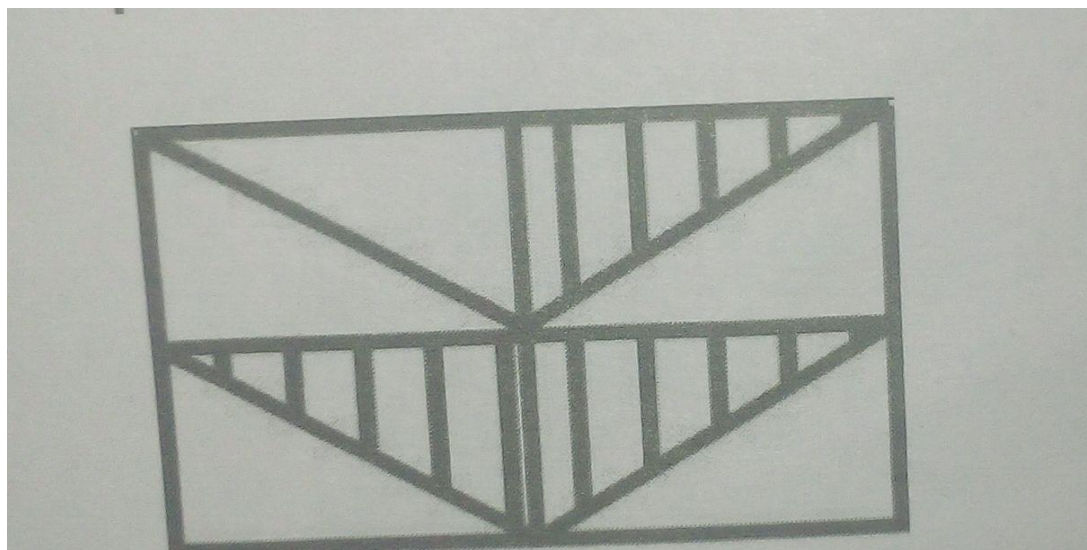
A. 6 90

B. 7 30

C. 8 30

D. 7 90

43. What is the fraction of the unshaded part in the figure?



A. $\frac{3}{8}$ B. $\frac{6}{8}$ C. $\frac{5}{8}$ D. $\frac{7}{8}$

44. Work out:



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Weeks days

13 4

-9 5

Weeks days

A. 4 1

B. 3 6

C.6 3

D. 1 4

The table below shows the number of vehicles observed by grade 4 pupils of Kamkuni Primary School while in their tour at Nairobi city.

Vehicle type	Tally
Lorries	II II III
Cars	II II II II II II II
Pick-ups	II II II
Buses	II II II II
Motorcycles	II II II
Vans	II II
Vox wagons	II II I

Use the table to answer the questions below.

45. Which vehicle type was very popular in

A. Cars B. Vans C. Buses D. Lorries



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CBC GRADE 4 ALL STRANDS & SUBSTARNDs REVISION QUESTIONS

46. Which vehicle was rarely seen in Nairobi?

A. Vox wagons

B. vans

C. Pick ups

D. cars

47. What was the total number of buses seen?

A. 20 B. 15 C.12 D. 10

48. What was the total number of buses and cars in Nairobi?

A. 42 B.36 C. 47 D.27

49. Work out: $4592 + 3899$

A. 693 B. 8491 C. 9841 D. 8941

50. What is the value

$5b+6b+7b$

A. 11b

B. 12b

C. 13b

D. 18b