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اصحاب الأرض

نسبة خاصة تضامنا مع القضية الفلسطينية

فلسطين قضيتي

المتفوق

في MATHS

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الصف الخامس الابتدائي
الفصل الدراسي الثاني

المراجعة
النهائية



جروب المتفوق
على فيس بوك



قناة المتفوق
على يوتيوب



جروب المتفوق
على تيليجرام



للتبرع بإغاثة اهالي
غزة اتصل على
15322
الامال الاحمر المصري

Second term revision



First Question: Choose the correct answer :

- 1 The smallest like denominator of $\frac{5}{6}$ and $\frac{1}{3}$ is
 (A) 18 (B) 6 (C) 3 (D) 2
- 2 The simplest form of $\frac{6}{12}$ is
 (A) $\frac{1}{2}$ (B) $\frac{2}{3}$ (C) $\frac{5}{6}$ (D) $\frac{12}{6}$
- 3 $\frac{5}{6} \times 3 = \dots\dots\dots$
 (A) $\frac{5}{6}$ (B) 1 (C) 36 (D) $\frac{12}{3}$
- 4 its is impossible to draw a triangle with twoangles .
 (A) acute (B) right (C) obtuse (D) both b and c
- 5 $\frac{1}{3} \div 4 = \dots\dots\dots$
 (A) $\frac{1}{12}$ (B) $\frac{4}{3}$ (C) $\frac{3}{4}$ (D) $\frac{1}{12}$
- 6 $7 \frac{3}{4}$ hours = hours +minute [s] .
 (A) 7 , 30 (B) $7, \frac{1}{2}$ (C) 7 , 15 (D) 7 , 45
- 7 The triangle whose side lengths areis an isosceles triangle .
 (A) 4 , 5 , 3 cm (B) 4 , 4 , 5 cm (C) 3 , 5 , 6 cm (D) 2 , 3 , 4 cm
- 8 The fraction $2 \frac{1}{7}$ by regrouping is
 (A) $1 \frac{8}{7}$ (B) $2 \frac{8}{7}$ (C) $1 \frac{1}{14}$ (D) $1 \frac{7}{8}$
- 9 The fraction $\frac{15}{20}$ in simplest form is
 (A) $\frac{3}{5}$ (B) $\frac{5}{4}$ (C) $\frac{3}{4}$ (D) $\frac{4}{3}$

10 $\frac{3}{4} + \frac{1}{2} = \dots\dots\dots$

- (A) $\frac{4}{6}$ (B) $\frac{3}{8}$ (C) $\frac{1}{4}$ (D) $1\frac{1}{4}$

11 If $\frac{1}{3} \div a = \frac{1}{12}$, then $a = \dots\dots\dots$

- (A) 4 (B) $\frac{1}{4}$ (C) $\frac{4}{3}$ (D) 36

12 If $m(\angle X) = 90^\circ$, $m(\angle Y) = 30^\circ$ and $m(\angle Z) = 60^\circ$, then the triangle is angled triangle .

- (A) an acute (B) an obtuse (C) a right (D) otherwise

13 The measure of central angle of the colored circular sector =°

- (A) 180 (B) 45
(C) 60 (D) 90



14 $\frac{3}{4} + \frac{3}{8} = \dots\dots\dots$

- (A) $2\frac{1}{8}$ (B) $1\frac{1}{8}$ (C) $\frac{3}{4}$ (D) $\frac{6}{8}$

15 $4\frac{3}{5} = \dots\dots\dots$

- (A) $\frac{23}{5}$ (B) $\frac{20}{5}$ (C) $\frac{12}{5}$ (D) $\frac{15}{5}$

16 A square its side length 3 cm ,then its area =cm²

- (A) 12 (B) 6 (C) 9 (D) 27

17 The triangle where one of its angles is 95° is called-angled triangle .

- (A) an acute (B) a right (C) an obtuse (D) an equilateral

18 The point (0 , 3) lies on

- (A) X-axis (B) Y-axis (C) origin point (D) otherwise

19 The triangle where its side lengths are 5 cm , 6 cm , 5 cm is called triangle.

- (A) scalene (B) equilateral (C) isosceles (D) right angled

20 The measure of the angle which represents $\frac{1}{6}$ of the circle =°

- (A) 60 (B) 90 (C) 180 (D) 360

21 $\frac{1}{2} - \frac{1}{5} = \dots\dots\dots$

- (A) $\frac{3}{10}$ (B) $\frac{1}{3}$ (C) $\frac{2}{10}$ (D) $\frac{2}{3}$

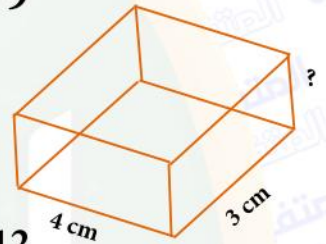
22 $4 \times \frac{2}{9} = \dots\dots\dots$

- (A) $\frac{8}{36}$ (B) $\frac{2}{36}$ (C) $\frac{8}{9}$ (D) $\frac{6}{9}$

23 In the opposite figure :

The volume of cuboid is 24 cm^2 , then the missing dimension iscm.

- (A) 2 (B) 6 (C) 8 (D) 12



24 The type of triangle which the measure of its angles are 50° , 60° , 70° is triangle .

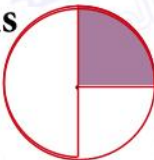
- (A) acute (B) right (C) obtuse (D) isosceles

25 A hole of shape of cuboid the length of its base 6 meters and its width is $\frac{1}{2}$ meter , then the area of its base = m^2 .

- (A) $\frac{1}{6}$ (B) $\frac{1}{2}$ (C) 3 (D) 2

26 The opposite figure represents 40 persons participate in a survey , then the number of persons of who represents shaded part ispersons

- (A) 40 (B) 30 (C) 20 (D) 10



27 Ayman bought $\frac{3}{8}$ kilogram of apple and $\frac{1}{4}$ kilogram of banana, then the total weight of kilograms of apple and banana equivalent

- (A) $\frac{3}{8} + \frac{2}{8}$ (B) $\frac{3}{2} + \frac{2}{4}$ (C) $\frac{3}{2} \times \frac{1}{4}$ (D) $\frac{3}{8} - \frac{1}{4}$

28 Area of rectangle =

- (A) $L + W$ (B) $L \times W$ (C) $L \div W$ (D) $W \div L$

29 In the triangle ABC ,AB = BC= 5 cm , AC =3 cm , then the triangle is

- (A) isosceles (B) equilateral (C) scalene (D) right

30 Which of the following is called the origin point ?

- (A) (1 , 0) (B) (0 , 1) (C) (1 , 1) (D) (0 , 0)

31 The point lies on x-axis.

- (A) (0 , 5) (B) (1 , 5) (C) (5 , 1) (D) (5 , 0)

32 $6 \times 2 \frac{5}{8} = \dots\dots\dots$

- (A) $15 \frac{3}{4}$ (B) $12 \frac{5}{8}$ (C) $14 \frac{3}{8}$ (D) $15 \frac{3}{8}$

33 Which of the following is correct ?

- (A) $\frac{1}{5} = \frac{2}{7}$ (B) $\frac{2}{3} = \frac{10}{15}$ (C) $\frac{1}{5} = \frac{3}{7}$ (D) $\frac{1}{2} = \frac{4}{5}$

34 The number of third in one is

- (A) 1 (B) 2 (C) 3 (D) $\frac{1}{3}$

35 In $\triangle ABC$, $m(\angle A) = 50^\circ$, $m(\angle B) = 60^\circ$ and $m(\angle C) = 70^\circ$, then the triangle isangled triangle .

- (A) an acute (B) a right (C) an obtuse (D) an isosceles

36 $\frac{1}{5} \div 4 = \dots\dots\dots$

- (A) $\frac{4}{5}$ (B) $\frac{5}{4}$ (C) 20 (D) $\frac{1}{20}$

37 $1 \frac{2}{3} + 3 \frac{1}{6} = \dots\dots\dots$

- (A) $4 \frac{5}{6}$ (B) $4 \frac{5}{12}$ (C) $\frac{5}{6}$ (D) $3 \frac{5}{6}$

38 $\frac{9}{10} \dots\dots\dots \frac{2}{5}$

- (A) < (B) > (C) = (D) \geq

39 $4 \frac{3}{5} - 2 \frac{1}{5} = \dots\dots\dots$

A $2 \frac{2}{5}$

B $2 \frac{2}{5}$

C $\frac{2}{5}$

D $6 \frac{4}{5}$

40 If $5 \div a = 15$, then $a = \dots\dots\dots$

A $\frac{1}{3}$

B $\frac{1}{15}$

C $\frac{3}{3}$

D 3

41 $5 \frac{4}{8} = 5 \frac{\dots\dots}{2}$

A 1

B 4

C 8

D 40

42 $6 \div \frac{1}{2} = \dots\dots\dots$

A 12

B 3

C 6

D 2

43 $3 \times \frac{2}{3} = \dots\dots\dots$

A 6

B 9

C 2

D 18

44 $\frac{1}{3} = \frac{\dots\dots}{9}$

A 3

B 1

C 27

D 7

45 In $\triangle ABC$, $m(\angle A) = 50^\circ$, $m(\angle B) = 60^\circ$ and $m(\angle C) = 70^\circ$, then the triangle isangled triangle .

A an acute

B a right

C an obtuse

46 $2 \frac{1}{3} \times 5 = [2 \times 5] + [\dots\dots \times 5]$

A 2

B $\frac{1}{3}$

C 10

D 15

47 The L.C.M of denominators of $\frac{1}{2}$ and $\frac{3}{10}$ is

A 1

B 2

C 5

D 10

48 In the equilateral triangle LMN, $LM = MN = 5$ cm, then $LN = \dots\dots\dots$ cm.

A 5

B 10

C 15

D 3



49 If $\frac{5}{8} = \frac{x}{40}$, then $x = \dots\dots\dots$

(A) 37

(B) 25

(C) 40

(D) 80

50 $\frac{3}{7} + \frac{4}{7} = \dots\dots\dots$

(A) 1

(B) 4

(C) 3

(D) 7

51 The point (0 , 4) lies on-axis

(A) X

(B) Y

(C) L

(D) M

52 The volume of cube with side length 3 cm =cm³

(A) 3

(B) 9

(C) 27

(D) 30

53 The perimeter of square with side length 10 cm =cm

(A) 10

(B) 40

(C) 20

(D) 30

54 The origin point on the coordinate plane is

(A) 0

(B) (0 , 0)

(C) (4 , 0)

(D) (1 , 3)

55 The triangle whose side lengths are 5 cm , 3 cm , 5 cm is calledtriang

(A) isosceles

(B) equilateral

(C) scalene

(D) otherwise

56 $2 \times \frac{1}{2} = \dots\dots\dots$

(A) 1

(B) 4

(C) 2

(D) 8

57 The has one vertex

(A) cube

(B) cylinder

(C) cone

(D) sphere

58 $5 \frac{5}{8} - 3 \frac{2}{8} = \dots\dots\dots$

(A) $8 \frac{2}{8}$

(B) $\frac{2}{8}$

(C) $2 \frac{1}{4}$

(D) $2 \frac{3}{8}$

59 $\frac{1}{4}$ year = months

(A) 2

(B) 4

(C) 3

(D) 6

60 If the side lengths of the triangle are equal , then is calledtriangle .

- (A) a scalene (B) an isosceles (C) an equilateral (D) otherwise

61 The point (0 , 3) lies on

- (A) x-axis (B) y-axis (C) origin point (D) otherwise

62 The solid which has no rldges , no faces , no vertices is called

- (A) cube (B) sphere (C) cone (D) cuboid

63 $3 \times \frac{1}{5} = \dots\dots\dots$

- (A) $\frac{1}{5}$ (B) $3 \frac{1}{5}$ (C) $\frac{3}{5}$ (D) $3 \frac{3}{5}$

64 The measure of an obtuse angle the measure of a right angle.

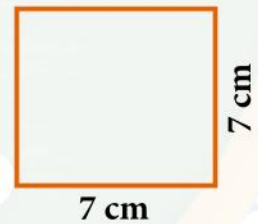
- (A) < (B) = (C) > (D) ≤

65 The smallest like denominator for the fractions $\frac{1}{5}$ and $\frac{1}{4}$ is

- (A) 4 (B) 5 (C) 9 (D) 20

66 The area of the opposite figure = cm²

- (A) 7 (B) 14
(C) 49 (D) 28



67 If $3 \frac{1}{5} + b = 5 \frac{3}{5}$, then the value of b is

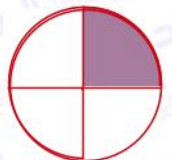
- (A) $2 \frac{2}{5}$ (B) $2 \frac{4}{5}$ (C) $2 \frac{3}{5}$ (D) $\frac{1}{5}$

68 $2 \frac{1}{6}$ hours =minutes

- (A) 120 (B) 130 (C) 160 (D) 180

69 The circular degree of the shaded part is

- (A) 180° (B) 45° (C) 60° (D) 90°



70 $\frac{5}{8} + \frac{1}{4} = \dots\dots\dots$

A $\frac{7}{8}$

B $\frac{6}{8}$

C $\frac{4}{4}$

D $\frac{6}{4}$

71 A square hasright angles .

A 3

B 4

C 5

D 6

72 The horizontal number line on a coordinate plane is called

A origin

B x-axis

C orderd pair

D y-axis

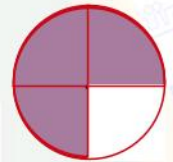
73 The shaded part represents of the circle .

A $\frac{1}{4}$

B $\frac{1}{2}$

C $\frac{3}{4}$

D $\frac{2}{3}$



74 $1\frac{2}{3} - \frac{1}{2} =$

A $1\frac{1}{5}$

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

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

D $1\frac{1}{6}$

75 The opposite triangle is angled triangle .

A an acute

B an obtuse

C an right

D an equilateral



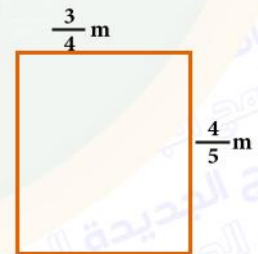
76 The area of the opposite rectangle = m²

A $\frac{7}{9}$

B $\frac{1}{2}$

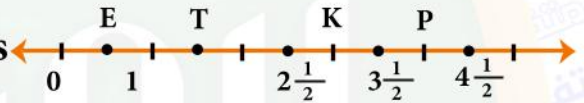
C $\frac{3}{4}$

D $\frac{3}{5}$

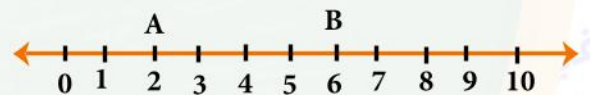


Second Question: Complete the following :

- 1 The number of edges in a cube is
- 2 Two persons share half a kg of banana equally , each person takes.....
- 3 If $1 \frac{3}{11} + Y = 4 \frac{6}{11}$, then $Y =$
- 4 $\frac{5}{4} \times \frac{5}{32} =$ [in the simplest form]
- 5 The circular degree that match the fraction of the circle that is shaded =°
- 6 In the ordered pair (5 , 7) , the x-coordinate is
- 7 The distance between K and E = units
- 8 The volume of cuboid with diensions 7 cm , 2 cm , 5 cm =cm³
- 9 If $\frac{4}{5} \times \frac{1}{2} = \frac{2}{5}$,then $\frac{1}{2} \times \frac{4}{5} =$
- 10 The fraction represents shaded part =
- 11 $\frac{2}{3}$ of 9 =
- 12 $3 \frac{1}{4} \times \frac{1}{2} = (3 +) \times \frac{1}{2}$
- 13 The triangle of side lengths 5 cm , 3 cm , 5 cm is called an triangle.
- 14 The cone has vertex .
- 15 Area of a rectangle of length $\frac{3}{4}$ cm , width $\frac{2}{5}$ cm =cm²
- 16 Simplest form $\frac{15}{27}$ is
- 17 $1 - \frac{5}{7} =$
- 18 $\frac{1}{2}$ hour = minutes
- 19 $2 \frac{1}{5} \times 3 =$
- 20 In the equilateral triangle LMN , LM =MN = 6 cm , then LN = cm



- 21 The volume of cuboid of dimensions 10 m , 3 m , 3 m is m³
- 22 In the triangle ABC , AB = AC = 7cm , AC = 4cm , then the triangle is
- 23 $3\frac{1}{2} + 2\frac{1}{3} = \dots\dots\dots$
- 24 The L.C.M of denominators of $\frac{3}{7}$ and $\frac{1}{3}$ is
- 25 $\frac{1}{2} + \frac{1}{3} = \dots\dots\dots$
- 26 $\frac{1}{6} \div 3 = \dots\dots\dots$
- 27 $\frac{1}{5} \times \dots\dots\dots = 1$
- 28 The origin point is (..... ,)
- 29 $6\frac{1}{2}$ years = 6 years and months .
- 30 The triangle whose sides are equal in length is called a/an triangle .
- 31 $\frac{15}{4} = 3\frac{\dots\dots}{\dots\dots}$
- 32 The value of A on the opposite number line is
- 33 $5 \div \frac{1}{2} = \dots\dots\dots$
- 34 The L.C.M of denominators of $\frac{1}{3}$ and $\frac{1}{7}$ is
- 35 The volume of cuboid 100 cm³ , its width 5 cm , its height 2 cm , then its length = cm.
- 36 In $\triangle ABC$, AB = 5 cm , BC = 7 cm and AC = 3 cm , then the triangle is
- 37 $\frac{1}{3}$ of 3 =
- 38 The product of $\frac{4}{5}$ and $\frac{3}{3}$ is
- 39 If $\frac{1}{2} \times b = \frac{5}{6}$, then b =
- 40 The point (0 , 3) lies on axis



41 $\frac{1}{3} \times \dots = 1$

42 The area of square with side length 9 cm = cm²

43 The point (3 , 0) lies on-axis

44 The measure of whole circle =°

45 If the area of square = 64 cm² , then its side length =

46 $3 \frac{1}{2} + 2 \frac{1}{2} = \dots$

47 $\frac{1}{4} \times \dots = 2$

48 Half of one day = hours .

49 In the opposite figure :

The fraction that represents the shaded part is

50 $\frac{1}{5}$ of 10 squares = squares

51 In the equation : $r - 1\frac{2}{7} = 5\frac{1}{7}$, the value of r =

52 The L.C.M for the denominators of two fraction $\frac{7}{15}$ and $\frac{3}{10}$ is

53 In the ordered pair (4 , 7) , the X - coordinate is

54 The angle of measure less than 90° is calledangle .

55 $3 \div \dots = 6$

56 The triangle with equal sides is called triangle .

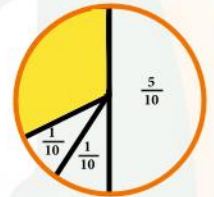
57 In the equilateral triangle , if the lengths of two sides are 5 cm and 5 cm , then the length of the third side = cm .

58 The volume of rectangular prism = [length × Width] ×

59 The x-coordinate of (4 , 6) is

60 $4\frac{1}{5} \times 3 = [4 + \dots] \times 3$

61 The triangle which has 3 sides different is called triangle



62 If $a = 6\frac{2}{7} + 3\frac{3}{7}$, then $a = \dots\dots\dots$

63 $\frac{2}{5} = \frac{\dots\dots}{15}$

64 $1 - \frac{3}{4} = \dots\dots\dots$

إستفوق

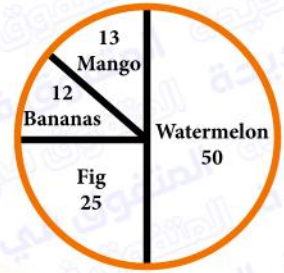
مستر عماد عادل



Third Question: Answer the following questions

- 1 The opposite figure shows a survey for the favourite fruits of a group of people .

- The number of people who took the survey =
- The fraction that represents watermelon = [S.F]
- The decimal that represents fig =



- 2 Omar owns a car park . The parking length is 3 m. long and the width is $2\frac{1}{2}$ m. What is the area of the parking ?

.....

.....

- 3 Find the unknown dimension in the opposite figure
If you know that volume = 72 m^3



.....

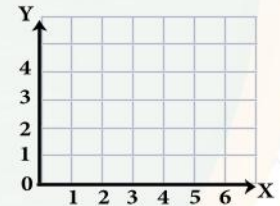
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- 4 Plot the points on the xy-plane :

A (1 , 4) , B (1 , 1) , C (6 , 1)

, then join these points Name resulted shape

Its type is , because $m [< \dots] = 90^\circ$



.....

.....

- 5 Find the result : $\frac{3}{5} \times 1.5 = \dots$

.....

.....

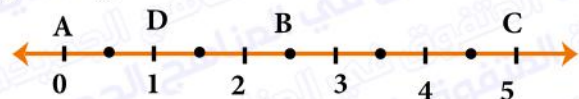
- 6 Amal studies Math for $3\frac{1}{2}$ hours , and English for 20 minutes.
How many hours did Amal study ?

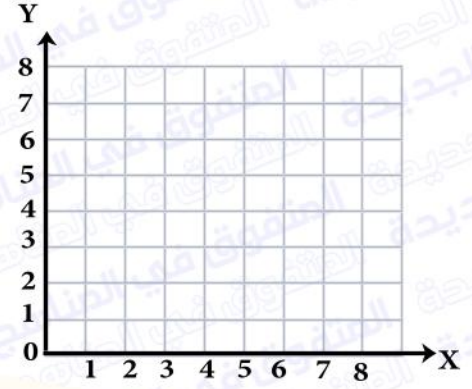
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- 7 Write the distance between B and D using the given number line

BD =length units.





8 In the opposite coordinate plane :

- Graph the figure ABCD
where A (3 , 2) , B (3 , 5)
,C (6 , 5) and D (6 , 2)
- What is the length of AD ?
AD =unit length

9 Ali studied Arabic $3\frac{1}{2}$ hours and Science for $2\frac{1}{2}$ hours . How many hours did study in all ?

.....

10 Find the area of rectangle of length $\frac{3}{10}$ m and width 2 m.

.....

11 $2\frac{1}{2} - 1\frac{1}{4} = \dots\dots\dots$

.....

12 Yasser has 30 feddans of agriculture land , he planting $\frac{5}{6}$ of the land .
What is the number of feddans planting ?

.....

13 Sanaa bought an amount of flour she used $\frac{2}{3}$ of it the remaining is 200 grams.
What is the total amount of flour ?

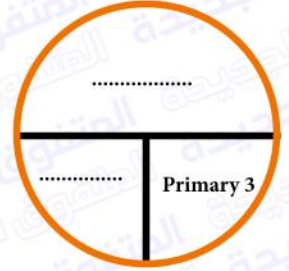
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14 A swimming poot the length of its base is 50 meters , the width is 20 meters
and the height is 3 meters . Find the volume of the swimming pool.

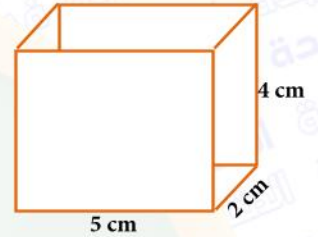
.....

- 15 Complete the pie chart using the following table :

Primary 1	Primary 2	Primary 3
$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$



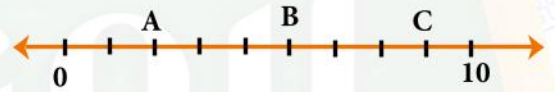
- 16 Volume = \times \times
= cm^3



- 17 Use the number line to answer the questions :

What is the value of B ?

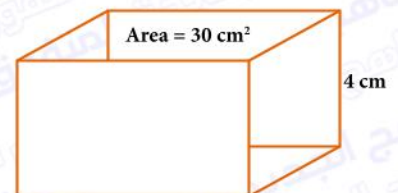
How far is point C from point A ?



- 18 Omar ate $\frac{1}{4}$ of the pie , and Reham ate $\frac{1}{5}$ of the same pie ,What is the total of what Omar and Reham ate ?

- 19 There are 5 kilograms of flour .A worker divides the flour into packages of $\frac{1}{4}$ kg.
How many packages will be made ?

- 20 Find the volume of the opposite cuboid ?



- 21 Find : $1\frac{1}{4} + 2\frac{1}{2}$

22 Find the value of $b = 2 \div \frac{1}{2}$

23 Find the area of rectangle with dimensions 11 m and $\frac{5}{11}$ m

24 Find the volume of rectangle prism with dimensions 3 cm , 2 cm and 2 cm.

25 If the price of 9 pens is 72 L.E. Find the price of each pen .

26 The following table shows the rate of the score of 200 students in one school of Cairo governorate :

Rate	Excellent	Good	Pass	Weak
Fraction	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{8}$



Represent these data by the opposite pie chart .

Choose the correct answer :

- | | | | |
|----|---|----|---|
| 1 | 6 | 2 | $\frac{1}{2}$ |
| 3 | $\frac{5}{2} = 2 \frac{1}{2}$ | 4 | A cute |
| 5 | $\frac{1}{3} \times \frac{1}{4} = \frac{1}{12}$ | 6 | 7.45 |
| 7 | 4 , 4 , 5 cm | 8 | $1 \frac{8}{7}$ |
| 9 | $\frac{3}{4}$ | 10 | $\frac{3}{4} + \frac{2}{4} = \frac{5}{4} = 1 \frac{1}{4}$ |
| 11 | 4 | 12 | a right |
| 13 | 180 | 14 | $\frac{6}{8} + \frac{3}{8} = \frac{9}{8} = 1 \frac{1}{8}$ |
| 15 | $\frac{23}{5}$ | 16 | $3 \times 3 = 9$ |
| 17 | an obtuse | 18 | Y-axis |
| 19 | isosceles | 20 | $360 \div 6 = 60$ |
| 21 | $\frac{5}{10} - \frac{2}{10} = \frac{3}{10}$ | 22 | $\frac{8}{9}$ |
| 23 | $4 \times 3 = 12$, $24 \div 12 = 2$ | 24 | Acute |
| 25 | $6 \times \frac{1}{2} = 3$ | 26 | $40 \div 4 = 10$ |
| 27 | $\frac{3}{8} + \frac{2}{8}$ | 28 | $L \times W$ |
| 29 | isosceles | 30 | (0 , 0) |
| 31 | (5 , 0) | 32 | $3 \times \frac{21}{8} = \frac{63}{4} = 15 \frac{3}{4}$ |
| 33 | $\frac{2}{3} = \frac{10}{15}$ | 34 | 3 |
| 35 | An Acute | 36 | $\frac{1}{5} \times \frac{1}{4} = \frac{1}{20}$ |
| 37 | $1 \frac{4}{6} + 3 \frac{1}{6} = 4 \frac{5}{6}$ | 38 | 7 |
| 39 | $2 \frac{2}{5}$ | 40 | $\frac{1}{3}$ |

- 41 1
- 43 2
- 45 an acute
- 47 10
- 49 $5 \times 5 = 25$
- 51 Y-axis
- 53 $10 \times 4 = 40$
- 55 isosceles
- 57 cone
- 59 $12 \div 4 = 3$
- 61 y-axis
- 63 $\frac{3}{5}$
- 65 20
- 67 $2 \frac{2}{5}$
- 69 $360 \div 4 = 90$
- 71 4
- 73 $\frac{3}{4}$
- 75 an obtuse

- 42 $6 \times 2 = 12$
- 44 3
- 46 $\frac{1}{3}$
- 48 5
- 50 $\frac{7}{7} = 1$
- 52 $3 \times 3 \times 3 = 27$
- 54 (0, 0)
- 56 1
- 58 $2 \frac{3}{8}$
- 60 an equilateral
- 62 sphere
- 64 >
- 66 $7 \times 7 \times = 49$
- 68 130
- 70 $\frac{5}{8} + \frac{2}{8} = \frac{7}{8}$
- 72 y-axis
- 74 $1 \frac{4}{6} = \frac{3}{6} = 1 \frac{1}{6}$
- 76 $\frac{3}{4} \times \frac{4}{5} = \frac{3}{5}$

Complete :

1

12

3

3 $\frac{3}{11}$

5

$360 \div 6 = 60$

7

$2 \frac{1}{2} - 1 = 1 \frac{1}{2}$

9

$\frac{2}{5}$

11

$\frac{2}{3} \times \frac{9}{1} = \frac{6}{1} = 6$

13

isosceles

15

$\frac{3}{4} \times \frac{2}{5} = \frac{3}{10}$

17

$\frac{7}{7} - \frac{5}{7} = \frac{2}{7}$

19

$\frac{11}{5} \times \frac{3}{1} = \frac{33}{5} = 6 \frac{3}{5}$

21

$3 \times 3 \times 10 = 90$

23

$3 \frac{3}{6} + 2 \frac{2}{6} = 5 \frac{5}{6}$

25

$\frac{3}{6} + \frac{2}{6} = \frac{2}{6}$

27

5

29

6

31

$\frac{3}{4}$

33

$5 \times 2 = 10$

35

$5 \times 2 = 10$, $100 \div 10 = 10$

37

$\frac{1}{3} \times 3 = 1$

39

$\frac{5}{3}$

2

$\frac{1}{2} \div 2 = \frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

4

$\frac{25}{128}$

6

5

8

$7 \times 2 \times 5 = 70$

10

$\frac{1}{8}$

12

$\frac{1}{4}$

14

1

16

$\frac{5}{9}$

18

30

20

6

22

isosceles

24

21

26

$\frac{1}{6} \times \frac{1}{7} = \frac{1}{18}$

28

(0 , 0)

30

equilateral

32

2

34

21

36

Scalne

38

$\frac{4}{5} \times \frac{3}{3} = \frac{4}{5}$

40

y-axis

- 41 3
- 43 X-axis
- 45 8
- 47 $2 \div \frac{1}{4} = 2 \times 4 = 8$
- 49 $\frac{3}{10}$
- 51 $6 \frac{3}{7}$
- 53 4
- 55 $\frac{1}{2}$
- 57 5
- 59 4
- 61 sclane
- 63 $2 \times 3 = 6$

- 42 $9 \times 9 = 81$
- 44 360
- 46 $5 \frac{2}{2} = 6$
- 48 12
- 50 $\frac{1}{5} \times 10 = 2$
- 52 30
- 54 right
- 56 equilateral
- 58 height
- 60 $\frac{1}{5}$
- 62 $9 \frac{5}{7}$
- 64 $\frac{4}{4} - \frac{3}{4} = 1$

Story problem :

- 1 $100 \frac{1}{2}$
0.25
- 2 $3 \times 2 \frac{1}{2} = 3 \times \frac{5}{2} = \frac{15}{2} = 7 \frac{1}{2}$
- 3 $2 \times 3 = 6$ $72 \div 6 = 12 \text{ m}$

4

$$5 \quad \frac{3}{5} \times 1\frac{1}{2} = \frac{3}{5} \times \frac{3}{2} = \frac{9}{10}$$

$$6 \quad 3\frac{1}{2} + \frac{1}{3} = 3\frac{3}{6} + \frac{2}{6} = 3\frac{5}{6}$$

$$7 \quad 3\frac{1}{2} - 1 = 1\frac{1}{2}$$

8

$$9 \quad 3\frac{1}{2} + 2\frac{1}{2} = 5\frac{2}{2} = 6$$

$$10 \quad \frac{3}{10} \times 2 = \frac{3}{5}$$

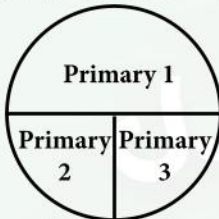
$$11 \quad 2\frac{2}{4} - 1\frac{1}{4} = 1\frac{1}{4}$$

$$12 \quad 30 \times \frac{5}{6} = 25 \text{ Feddans}$$

$$13 \quad 300 \text{ grams}$$

$$14 \quad V = 50 \times 20 \times 3 = 3000 \text{ m}^3$$

15



$$16 \quad 5 \times 2 \times 4 = 40 \text{ cm}^3$$

17

$$18 \quad \frac{1}{4} + \frac{1}{5} = \frac{5}{20} + \frac{4}{20} = \frac{9}{20}$$

$$19 \quad 5 \div \frac{1}{4} = 5 \times 4 = 20 \text{ packages}$$

$$20 \quad V = 4 \times 30 = 120 \text{ cm}^3$$

$$21 \quad 1\frac{1}{4} + 2\frac{2}{4} = 3\frac{3}{4}$$

$$22 \quad 2 \times 2 = 4$$

$$23 \quad 11 \times \frac{5}{11} = 5 \text{ m}^2$$

$$24 \quad V = 3 \times 2 \times 2 = 12 \text{ cm}^3$$

$$25 \quad 72 \div 9 = 8 \text{ L.E.}$$

26

