

ELIAS



February revision 2025
Grade 3

Mr. Ahmed EL Asi

Grade 3 – February revision

التقنيات والاداءات الصفية والمنزلية والكتاب المدرسي
افكار اضافية

1. Choose the correct answer:

1 $(3 \times 5) \times 2 = 3 \times (\dots \times 2)$

a. 2

b. 3

c. 5

d. 30

2 $(2 \times 3) \times 7 = \dots \times 7$

a. 42

b. 2

c. 3

d. 6

3 $5 \times 4 \times 3 = \dots$

(using associative property)

a. 20

b. 40

c. 60

d. 12

4 $3 \times 15 = 3 \times (\dots + 5)$

a. 3

b. 5

c. 10

d. 15

5 $4 \times \dots = (4 \times 10) + (4 \times 7)$

a. 17

b. 7

c. 10

d. 4

6 The estimation of: $2 \times 6 \times 10$ is \dots

a. 10

b. 100

c. 1,000

d. 60

7 $45 \div \dots = 9$

a. 3

b. 4

c. 5

d. 6

8 $\dots \div 6 = 3$

a. 2

b. 9

c. 18

d. 3

9 $(2 \times 5) \times \dots = 50$

a. 5

b. 10

c. 15

d. 7

10 $10 \times (3 \times \dots) = 60$

a. 2

b. 3

c. 10

d. 5

11 $(9 \times 7) \times \dots = 63$

a. 1

b. 10

c. 100

d. 0

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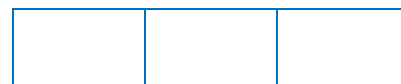
12 The perimeter of the square = side length \times

- a. 1 b. 2 c. 3 d. 4

13 The perimeter of the rectangle = (L + W) \times

- a. 1 b. 2 c. 3 d. 4

14 The number of equal parts in the opposite figure is



- a. 2 b. 3 c. 4 d. 5

15 The denominator of the fraction $\frac{3}{4}$ is

- a. 3 b. 4 c. 1 d. 7

16 The fraction which represents the colored parts is



- a. $\frac{2}{7}$ b. $\frac{2}{5}$ c. $\frac{3}{5}$ d. 5

17 The opposite figure divided into



- a. Halves b. Thirds c. Fourths d. Fifths

18 A third =

- a. $\frac{1}{3}$ b. $\frac{3}{3}$ c. 3 d. $\frac{3}{1}$

19 $\frac{2}{7}$ =

- a. Two sevenths b. Two fifths c. A seventh d. Two thirds

20 Which of the following represents a unit fraction?

- a. $\frac{2}{6}$ b. $\frac{1}{8}$ c. $\frac{3}{5}$ d. $\frac{3}{4}$

21 $\frac{1}{2}$ $\frac{1}{8}$

- a. > b. < c. = d. Otherwise

22 $\frac{1}{3}$ $\frac{1}{3}$

- a. > b. < c. = d. Otherwise

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23 $\frac{1}{5} > \dots\dots\dots$

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

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

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

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

24 $\frac{1}{5} \dots\dots\dots$ one whole

a. $>$

b. $<$

c. $=$

d. Otherwise

25 $1 \dots\dots\dots \frac{4}{4}$

a. $>$

b. $<$

c. $=$

d. Otherwise

26 $\frac{3}{3} \dots\dots\dots \frac{8}{8}$

a. $>$

b. $<$

c. $=$

d. Otherwise

27 $1 = \frac{7}{\dots\dots\dots}$

a. 1

b. 7

c. 4

d. 8

28 $1 = \dots\dots\dots$ sixths

a. 1

b. 2

c. 6

d. 7

29 The number of fourths in one whole is $\dots\dots\dots$

a. 2

b. 3

c. 4

d. 5

30 Half a minute $\dots\dots\dots$ Half an hour

a. $>$

b. $<$

c. $=$

d. Otherwise

31 $\frac{1}{3}$ of 12 = $\dots\dots\dots$

a. 3

b. 4

c. 9

d. 12

32 $\frac{1}{4}$ of 24 $\dots\dots\dots \frac{1}{3}$ of 18

a. $>$

b. $<$

c. $=$

d. Otherwise

33 $\frac{1}{4}$ of a day = $\dots\dots\dots$ hours

a. 6

b. 12

c. 18

d. 24

34 Half of an hour = $\dots\dots\dots$ minutes

a. 15

b. 30

c. 45

d. 20

2. Answer the following:

- 1 Find by using associative property $9 \times 2 \times 5$
.....
- 2 Ayman brought home 2 boxes filled with bags of pears, each box had 4 bags with 6 pears in each, How many pears did Ayman bring home?
.....
- 3 Eman, Hana and Hend are 3 sisters each of them buys 4 balloons daily, How many balloons have they buy in a week?
.....
- 4 Find by using 2 ways the product of 7×14
.....
.....
- 5 Find by using 2 ways the product of 9×7
.....
.....
- 6 3 boxes of biscuits each box has 7 packets having 2 pieces in each, How many pieces of biscuits are there?
.....
- 7 Estimate the product of 9×5 then find the actual result
.....
- 8 Dalia has 8 baskets of eggs. Each basket has 6 eggs, Estimate the total number of eggs and then find the total?
.....
- 9 Eman baked 35 breads, she wanted to share them with her 7 friends. How many breads each friend got?
.....
- 10 Berry planted 27 flowers equally in pots and when she finished, she found that she had planted 9 pots. How many flowers were in each pot?
.....
- 11 Saad bought 9 boxes of colors, he paid 36 pounds, what is the price of one box?
.....
- 12 Ibrahim had 7 boxes of cake, each box contains 6 pieces, what is total number of pieces of cake with Ibrahim?
.....

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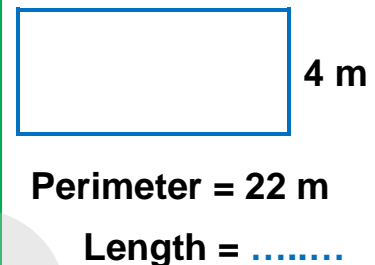
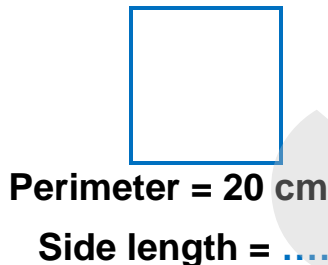
- 13** Eslam went to a garden has 10 mango trees, each tree has 6 mangoes, How many mangoes are there in the garden?
-

- 14** Find the missing $40 \div \dots = 8$ (using the strategy you prefer)

- 15** Find each of the following:



Perimeter =



- 16** Find the length of the rectangle whose perimeter is 18 m and its width is 5 m.
-

- 17** Find the side length of the square whose perimeter is 28 cm.
-

- 18** Find the perimeter of the rectangle whose length is 6 cm and its width is 4 cm.
-

- 19** A square has a side length of 5 m, find its perimeter.
-

- 20** With Eman 4 packs of markers, each pack contains 7 markers, after passing out 1 marker to each student in her class she has 3 left. How many students are in Eman's class?
-

- 21** There are 17 crocodiles and 19 adult crocodiles. The crocodiles are placed equally into 4 areas. How many crocodiles are in each area?
-

- 22** Mariam baked 24 chocolate chip cookies. She divided the cookies equally into 4 containers. Then she baked more cookies so that she could put 4 more cookies in each container. How many cookies are in each container?
-

- 23** The park has 152 trees. There are 88 fig trees, the rest of the trees are palm trees. How many more fig trees are there than palm trees?
-

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24 Find the missing: $(2 \times 3) \times \dots = 36$

25 Dina picked 4 figs and put them in a basket. Yasmin picked 6 figs and put them in a basket. If you could have of either Dina's or Yasmin's basket, which would you choose if you wanted the greater number of figs?

26 Which is more: half a liter or half a milliliter?

27 Which is greater $\frac{1}{4}$ or $\frac{1}{3}$?

28 Which is smaller $\frac{1}{2}$ or $\frac{1}{7}$?

29 Order the fractions from least to greatest:

$\frac{1}{5}$, $\frac{1}{2}$, $\frac{1}{6}$, $\frac{1}{3}$

30 How many thirds are in one whole?

31 Rami has a long piece of wood. He needs to cut it into enough pieces to share with his 7 friends. Which of your fraction strips best matches this story?

32 Four friends bought a pizza to share equally. What fraction of the pizza will each friend get?

33 Omar bought a 6-pack of soda to give equally to his 6 guests. How many cans of soda will each guest receive?

34 Ahmed has 12 cookies, he ate $\frac{1}{3}$ of them. How many cookies did ahmed eat?

35 Nader has 10 flowers. He gave his sister fifth of them. How many flowers with her sister?