

MARCH  
REVISION



المنقذ



You Must Add Value

MATH

اعداد

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GRADE

3

2026



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مجا  
ب  
عنه


Model (1)

Question 1 : Choose the correct answer :

- 1  $\frac{2}{7} = \frac{\dots}{14}$   
 (a) 5 (b) 4 (c) 2 (d) 8
- 2  $\frac{1}{4}$  of 20 = ...  
 (a) 5 (b) 10 (c) 15 (d) 20
- 3  $(3 \times 2) \times 5 = 3 \times (5 \times \dots)$   
 (a) 2 (b) 3 (c) 4 (d) 5
- 4  $2 \times 7 \dots 30 \div 5$   
 (a) > (b) < (c)  $\leq$  (d) =
- 5 There are ..... halves in a whole one .  
 (a) 2 (b) 3 (c) 4 (d) 8
- 6 The equal parts of  is .....  
 (a) thirds (b) sixths (c) halves (d) eighths
- 7 The number of sevenths that make one whole = ...  
 (a) 10 (b) 8 (c) 7 (d) 4
- 8  $\frac{1}{4} \dots \frac{3}{4}$   
 (a) > (b) < (c)  $\leq$  (d) =
- 9  $\frac{2}{2} \dots \frac{5}{5}$   
 (a) > (b) < (c)  $\leq$  (d) =

Question 2 : Answer the following questions :

- 1 Bassem bought 5 books for 20 pounds each how much money did he pay?

- 2 Use the distributive property to find the result  $3 \times 17$
- 3 Mayar had 3 bags of candy each bag contains 4 pieces of candy.  
How much candy did Mayar have in all??
- 4 The perimeter of the square of side length 3 cm ?
- 5 
- 6 Complete :  $\frac{3}{3} = \frac{\dots}{2}$
- 7 Ali has 25 L.E , he gave his brother  $\frac{1}{5}$  of his money .  
How much money did his brother take?

Model (2)

Question 1 : Choose the correct answer :

- 1  $\frac{2}{3} = \frac{6}{\dots}$
- (a) 7                      (b) 8                      (c) 4                      (d) 9
- 2  $7 \times (4 \times 2) = (2 \times 7) \times \dots$
- (a) 4                      (b) 2                      (c) 8                      (d) 9
- 3 There are ..... thirds in a whole one .
- (a) 2                      (b) 3                      (c) 5                      (d) 7
- 4 The fraction of the colored part of the shape is .....
- (a)  $\frac{3}{5}$                       (b)  $\frac{5}{3}$   
(c)  $\frac{4}{5}$                       (d)  $\frac{2}{4}$

- 5 The number of twelveths that make one whole = .....
- (a) 10                      (b) 8                      (c) 7                      (d) 12
- 6  $\frac{1}{5}$  of 50 = ...
- (a) 10                      (b) 5                      (c) 30                      (d) 25
- 7  $\frac{1}{7}$  .....  $\frac{1}{6}$
- (a) >                      (b) <                      (c)  $\leq$                       (d) =
- 8 ... <  $\frac{3}{5}$
- (a)  $\frac{2}{5}$                       (b)  $\frac{4}{5}$                       (c)  $\frac{6}{5}$                       (d)  $\frac{7}{5}$
- 9  $\frac{1}{2}$  of a strawberry ..... half of orange
- (a) >                      (b) =                      (c)  $\leq$                       (d) <

**Question 2 : Answer the following questions :**


- 1 If you divided 20 counters into fourths .  
How many counters will be in each group?
- 2 Mai had 217 L.E she gave 167 L.E to his sister . the Mai distributed the rest among his 5 friends equally . How much money did each friend get?
- 3 Hany has 35 L.E he wants to divide the money among 7 of his friends equally .  
How much money will each friend get?
- 4 The perimeter of square of side length 6 cm equals .....cm

Find by using associative property  $2 \times 3 \times 5$

- 6 Yara has 50 L.E . she wants to give her sister  $\frac{1}{10}$  of the money .  
How much money will her sister take?
- 7 The perimeter of the square of side length 5 cm ?

Model (3)

Question 1 : Choose the correct answer :

- 1  $\frac{\dots}{5} = \frac{6}{15}$   
 (a) 2 (b) 3 (c) 6 (d) 8
- 2 The fraction of the colored part of the shape  is .....  
 (a)  $\frac{5}{8}$  (b)  $\frac{5}{5}$  (c)  $\frac{5}{7}$  (d)  $\frac{5}{9}$
- 3 There are ..... fifths in a whole one  
 (a) 2 (b) 3 (c) 5 (d) 7
- 4  $\frac{2}{5} \dots \frac{4}{5}$   
 (a) > (b) < (c)  $\leq$  (d) =
- 5  $30 \div 3 = \dots$   
 (a) 3 (b) 10 (c) 6 (d) 11
- 6  $44 \div 11 = \dots$   
 (a) 4 (b) 7 (c) 9 (d) 2
- 7 A quarter .....  $\frac{1}{3}$   
 (a) > (b) < (c)  $\leq$  (d) =

8

$\frac{1}{3}$  of 3 = ...

(a)

1

(b)

2

(c)

3

(d)

6

9

$36 \div \dots = 6$

(a)

2

(b)

3

(c)

6

(d)

8

**Question 2 : Answer the following questions :**

1

If you divided 20 counters into fifths ,  
How many counters will be in each group?

2

Ali ran  $\frac{1}{4}$  of a kilometer , Hany ran  $\frac{1}{8}$  of a kilometer. which one ran farther?

3

The perimeter of the rectangle of length 5 cm and width 3 cm?

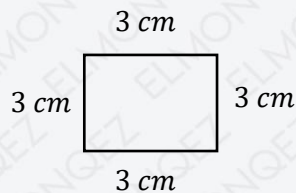
4

Hana has 8 candies , she ate  $\frac{1}{4}$  of them . How many candies did hana eat ?

5

A bag had  $\frac{3}{5}$  cup of flour in it . Tala took  $\frac{2}{5}$  cup of it  
.How much of the flour is left ?

6



7

The perimeter of a rectangle of length 9cm and width 3 cm?

Model (4)

Question 1 : Choose the correct answer :

- 1  $6 \div 3 \dots \frac{1}{6}$  of 30
- (a)  $>$  (b)  $<$  (c)  $\leq$  (d) 6
- 2 The perimeter of rectangle =  $(L + w) \times \dots$
- (a) 2 (b) 4 (c) 8 (d) 7
- 3  $\frac{4}{5} > \dots$
- (a)  $\frac{4}{4}$  (b)  $\frac{4}{7}$  (c)  $\frac{4}{3}$  (d)  $\frac{4}{2}$
- 4  $2 \times 3 = (2 \times 2) + (2 \times \dots)$
- (a) 2 (b) 3 (c) 1 (d) 9
- 5  $\frac{1}{3}$  of 12 = ...
- (a) 2 (b) 4 (c) 12 (d) 15
- 6  $16 \div \dots = 2$
- (a) 2 (b) 3 (c) 6 (d) 8
- 7  $1 = \dots$  halves
- (a) 2 (b) 4 (c) 3 (d) 6
- 8  $5 \times 6 = (5 \times 2) + (5 \times \dots)$
- (a) 2 (b) 4 (c) 5 (d) 7
- 9  $\frac{1}{4}$  of a minute .....  $\frac{1}{4}$  of an hour
- (a)  $>$  (b)  $<$  (c)  $\leq$  (d) =

Question 2 : Answer the following questions :

- 1 A fraction , its denominator is 4 , its numerator is 1?
- 2 Bassem has 18 sweets , he wants to divide them among 2 friends equally . How many sweets will each friend get?

3. Nada had 18 pounds and give away  $\frac{1}{3}$  of them .  
how many pounds did he give away?
4. Yassen has 21 apples , he splits the apples evenly among 3 friends .  
How many apples will each friend get?
5. Find the unknown side length using the perimeter the width 5 cm and the perimeter is 30 cm
6. Find the product :  $9 \times 3$
7. Hoda bought 3 pizza slices of 6 pounds each. She paid 30 pounds .  
How much is the rest ?

Model (5)

Question 1 : Choose the correct answer :

1.  $\frac{4}{5} \dots \frac{4}{7}$   
 (a)  $>$  (b)  $<$  (c)  $\leq$  (d)  $=$
2.  $\frac{5}{6} \dots \frac{2}{6}$   
 (a)  $>$  (b)  $<$  (c)  $\leq$  (d)  $=$
3. The perimeter of square = side length  $\times$   
 (a) 2 (b) 4 (c) 8 (d) 7
4.  $24 \div 3 = \dots$   
 (a) 8 (b) 9 (c) 5 (d) 2
5.  $6 \times 7 = \dots$   
 (a) 42 (b) 24 (c) 30 (d) 63

- 6  $1 = \dots$  halves
- (a) 2                      (b) 4                      (c) 3                      (d) 6
- 7  $1 = \dots$  sixths
- (a) 2                      (b) 4                      (c) 3                      (d) 6
- 8  $1 = \dots$  fourths
- (a) 2                      (b) 4                      (c) 3                      (d) 6
- 9  $\frac{2}{7} > \dots$
- (a)  $\frac{2}{8}$                       (b)  $\frac{2}{6}$                       (c)  $\frac{2}{5}$                       (d)  $\frac{2}{3}$

**Question 2 : Answer the following questions :**

- 1 Find the side length of square of perimeter 16 cm?
- 2 Gehan wanted to divide a pizza with among 3 friends, write the fraction of the share of each friend .
- 3 Nadeen buys 21 toys . she has 4 boxes . she wants to put 3 toys in each box. How many more boxes does nada need?
- 4 Omar distributes 28 pieces of sweet equally among 4 friends , find the share of each?
- 5 Ahmed has 90 L.E .he gave his sister 60 L.E and the rest he distributed it among three of his friends . how much money each friend would take?
- 6 Ala baked 10 cakes in one hour . how many cakes could she baked in 5 hour?
- 7 Wael has 24 apples , he wants to pack each 4 apples in a bag. How much bags does he need?



# المستقبل

You Must Add Value



## نموذج الاجابة

GRADE

# 3

SECOND TERM



Model (1)

Question 1 : Choose the correct answer :

- 1  $\frac{2}{7} = \frac{\dots}{14}$   
 (a) 5 (b)  (c) 2 (d) 8
- 2  $\frac{1}{4}$  of 20 = ...  
 (a)  (b) 10 (c) 15 (d) 20
- 3  $(3 \times 2) \times 5 = 3 \times (5 \times \dots)$   
 (a)  (b) 3 (c) 4 (d) 5
- 4  $2 \times 7 \dots 30 \div 5$   
 (a)  (b) < (c)  $\leq$  (d) =
- 5 There are ..... halves in a whole one .  
 (a)  (b) 3 (c) 4 (d) 8
- 6 The equal parts of  is .....  
 (a) thirds (b)  (c) halves (d) eighths
- 7 The number of sevenths that make one whole = ...  
 (a) 10 (b) 8 (c)  (d) 4
- 8  $\frac{1}{4} \dots \frac{3}{4}$   
 (a) > (b)  (c)  $\leq$  (d) =
- 9  $\frac{2}{2} \dots \frac{5}{5}$   
 (a) > (b) < (c)  $\leq$  (d)

Question 2 : Answer the following questions :

- 1 Bassem bought 5 books for 20 pounds each how much money did he pay?  
 $5 \times 20 = 100$

- 2 Use the distributive property to find the result  $3 \times 17$
- $$(10 + 7) \times 3$$
- $$(3 \times 10) + (3 \times 7)$$
- $$30 + 21 = 51$$

- 3 Mayar had 3 bags of candy each bag contains 4 pieces of candy.  
How much candy did Mayar have in all??

$$3 \times 4 = 12$$

- 4 The perimeter of the square of side length 3 cm ?

$$3 \times 4 = 12$$

- 5 

$$\text{The perimeter} = (5 + 2) \times 2$$

$$7 \times 2 = 14$$

- 6 Complete :  $\frac{3}{3} = \frac{2}{2}$

- 7 Ali has 25 L.E , he gave his brother  $\frac{1}{5}$  of his money .  
How much money did his brother take?

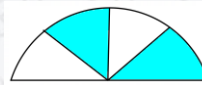
$$25 \times \frac{1}{5} = 5$$

### Model (2)

#### Question 1 : Choose the correct answer :

- 1  $\frac{2}{3} = \frac{6}{\dots}$
- (a) 7                      (b) 8                      (c) 4                      (d)
- 2  $7 \times (4 \times 2) = (2 \times 7) \times \dots$
- (a)                       (b) 2                      (c) 8                      (d) 9
- 3 There are ..... thirds in a whole one .
- (a) 2                      (b)                       (c) 5                      (d) 7

4 The fraction of the colored part of the shape is .....



- (a)  $\frac{3}{5}$                       (b)  $\frac{5}{3}$   
 (c)  $\frac{4}{5}$                       (d)  $\frac{2}{4}$

5 The number of twelfths that make one whole = .....

- (a) 10                      (b) 8                      (c) 7                      (d) 12

6  $\frac{1}{5}$  of 50 = ...

- (a) 10                      (b) 5                      (c) 30                      (d) 25

7  $\frac{1}{7} \dots \frac{1}{6}$

- (a) >                      (b) <                      (c) ≤                      (d) =

8 ... <  $\frac{3}{5}$

- (a)  $\frac{2}{5}$                       (b)  $\frac{4}{5}$                       (c)  $\frac{6}{5}$                       (d)  $\frac{7}{5}$

9  $\frac{1}{2}$  of a strawberry ..... half of orange

- (a) >                      (b) =                      (c) ≤                      (d) <

**Question 2 : Answer the following questions :**

1 If you divided 20 counters into fourths .  
 How many counters will be in each group?

$$20 \div 4 = 5$$

2 Mai had 217 L.E she gave 167 L.E to his sister . the Mai distributed the rest among his 5 friends equally . How much money did each friend get?

$$217 - 167 = 50$$

$$50 \div 5 = 10$$

3 Hany has 35 L.E he wants to divide the money among 7 of his friends equally .  
 How much money will each friend get?

$$35 \div 7 = 5$$

4 The perimeter of square of side length 6 cm equals .....cm

$$6 \times 4 = 24$$

5 Find by using associative property  $2 \times 3 \times 5$

$$(2 \times 3) \times 5$$

$$6 \times 5 = 30$$

6 Yara has 50 L.E . she wants to give her sister  $\frac{1}{10}$  of the money .  
How much money will her sister take?

$$50 \times \frac{1}{10} = 5$$

7 The perimeter of the square of side length 5 cm ?

$$5 \times 4 = 20$$

Model (3)

Question 1 : Choose the correct answer :

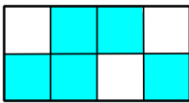
1  $\frac{\dots}{5} = \frac{6}{15}$

(a)  2

(b) 3

(c) 6

(d) 8

2 The fraction of the colored part of the shape  is .....

(a)   $\frac{5}{8}$

(b)  $\frac{5}{5}$

(c)  $\frac{5}{7}$

(d)  $\frac{5}{9}$

3 There are ..... fifths in a whole one

(a) 2

(b) 3

(c)  5

(d) 7

4  $\frac{2}{5} \dots \frac{4}{5}$

(a) >

(b)  <

(c)  $\leq$

(d) =

5  $30 \div 3 = \dots$

(a) 3

(b)  10

(c) 6

(d) 11

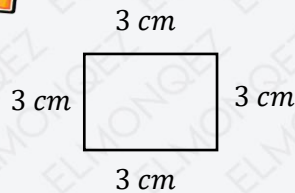
- 6  $44 \div 11 = \dots$   
 (a)  (b) 7 (c) 9 (d) 2
- 7 A quarter .....  $\frac{1}{3}$   
 (a)  $>$  (b)  (c)  $\leq$  (d)  $=$
- 8  $\frac{1}{3}$  of 3 = ...  
 (a)  (b) 2 (c) 3 (d) 6
- 9  $36 \div \dots = 6$   
 (a) 2 (b) 3 (c)  (d) 8

**Question 2 : Answer the following questions :**

- 1 If you divided 20 counters into fifths ,  
 How many counters will be in each group?  
 $20 \div 5 = 4$
- 2 Ali ran  $\frac{1}{4}$  of a kilometer , Hany ran  $\frac{1}{8}$  of a kilometer. which one ran farther?  
 $\frac{1}{4}$
- 3 The perimeter of the rectangle of length 5 cm and width 3 cm?  
 $(5 + 3) \times 2 =$   
 $8 \times 2 = 16$
- 4 Hana has 8 candies , she ate  $\frac{1}{4}$  of them . How many candies did hana eat ?  
 $8 \times \frac{1}{4} = 2$
- 5 A bag had  $\frac{3}{5}$  cup of flour in it . Tala took  $\frac{2}{5}$  cup of it  
 .How much of the flour is left ?

$$\frac{3}{5} - \frac{2}{5} = \frac{1}{5}$$

6



The perimeter =  $3 \times 4 = 12$

7

The perimeter of a rectangle of length 9cm and width 3 cm?

$$(9 + 3) \times 2$$

$$12 \times 2 = 24$$

Model (4)

Question 1 : Choose the correct answer :

1

$$6 \div 3 \dots \frac{1}{6} \text{ of } 30$$

(a)  $>$

(b)  $<$

(c)  $\leq$

(d) 6

2

The perimeter of rectangle =  $(L + w) \times \dots$

(a) 2

(b) 4

(c) 8

(d) 7

3

$$\frac{4}{5} > \dots$$

(a)  $\frac{4}{4}$

(b)  $\frac{4}{7}$

(c)  $\frac{4}{3}$

(d)  $\frac{4}{2}$

4

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

(a) 2

(b) 3

(c) 1

(d) 9

5

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

(a) 2

(b) 4

(c) 12

(d) 15

6

$$16 \div \dots = 2$$

(a) 2

(b) 3

(c) 6

(d) 8

7

$$1 = \dots \text{ halves}$$

(a) 2

(b) 4

(c) 3

(d) 6

8

$$5 \times 6 = (5 \times 2) + (5 \times \dots)$$

(a) 2

(b) 4

(c) 5

(d) 7

- 9  $\frac{1}{4}$  of a minute .....  $\frac{1}{4}$  of an hour
- (a)  $>$       (b)  $<$       (c)  $\leq$       (d)  $=$

**Question 2 : Answer the following questions :**

- 1 A fraction , its denominator is 4 , its numerator is 1?

$$\frac{1}{4}$$

- 2 Bassem has 18 sweets , he wants to divide them among 2 friends equally .  
How many sweets will each friend get?

$$18 \div 2 = 9$$

- 3 Nada had 18 pounds and give away  $\frac{1}{3}$  of them .

how many pounds did he give away?

$$18 \times \frac{1}{3} = 6$$

- 4 Yassen has 21 apples , he splits the apples evenly among 3 friends .

How many apples will each friend get?

$$21 \div 3 = 7$$

- 5 Find the unknown side length using the perimeter the width 5 cm and the perimeter is 30 cm

$$30 \div 2 = 15$$

$$15 - 5 = 10$$

- 6 Find the product :  $9 \times 3$

$$9 \times 3 = 27$$

- 7 Hoda bought 3 pizza slices of 6 pounds each. She paid 30 pounds .  
How much is the rest ?

$$3 \times 6 = 18$$

$$30 - 18 = 12$$

Model (5)

Question 1 : Choose the correct answer :

- 1  $\frac{4}{5} \dots \frac{4}{7}$   
 (a)  > (b) < (c)  $\leq$  (d) =
- 2  $\frac{5}{6} \dots \frac{2}{6}$   
 (a)  > (b) < (c)  $\leq$  (d) =
- 3 The perimeter of square = side length  $\times$   
 (a) 2 (b)  4 (c) 8 (d) 7
- 4  $24 \div 3 = \dots$   
 (a)  8 (b) 9 (c) 5 (d) 2
- 5  $6 \times 7 = \dots$   
 (a)  42 (b) 24 (c) 30 (d) 63
- 6  $1 = \dots$  halves  
 (a)  2 (b) 4 (c) 3 (d) 6
- 7  $1 = \dots \dots$  sixths  
 (a) 2 (b) 4 (c) 3 (d)  6
- 8  $1 = \dots$  fourths  
 (a) 2 (b)  4 (c) 3 (d) 6
- 9  $\frac{2}{7} > \dots$   
 (a)   $\frac{2}{8}$  (b)  $\frac{2}{6}$  (c)  $\frac{2}{5}$  (d)  $\frac{2}{3}$

Question 2 : Answer the following questions :

- 1 Find the side length of square of perimeter 16 cm?  
 $16 \div 4 = 4$

- 2 ➤ Gehan wanted to divide a pizza with among 3 friends, write the fraction of the share of each friend .

$$\frac{1}{4}$$

- 3 ➤ Nadeen buys 21 toys . she has 4 boxes . she wants to put 3 toys in each box. How many more boxes does nada need?

$$21 \div 3 = 7$$

$$7 - 4 = 3$$

- 4 ➤ Omar distributes 28 pieces of sweet equally among 4 friends , find the share of each?

$$28 \div 4 = 7$$

- 5 ➤ Ahmed has 90 L.E .he gave his sister 60 L.E and the rest he distributed it among three of his friends . how much money each friend would take?

$$90 - 60 = 30$$

$$30 \div 3 = 10$$

- 6 ➤ Ala baked 10 cakes in one hour . how many cakes could she baked in 5 hour?

$$10 \times 5 = 50$$

- 7 ➤ Wael has 24 apples , he wants to pack each 4 apples in a bag. How much bags does he need?

$$24 \div 4 = 6$$

تطبيق



مذكرات جاهزة للطباعة

لتحميل الملفات التعليمية مجاناً للمعلم والطالب

مذكرات وملازم / مراجعات وملخصات / امتحانات / كتب الوزارة /  
أدلة المعلم / دفاتر التحضير / سجلات مدرسية / أوراق تأسيس

امسح الكود بموبايلك علشان تقدر تثبت التطبيق

وتقدر ف أي وقت تحمّل ال نفسك فيه ببلاش

هيغنيك عن البحث والجروبات والقنوات الكثيرة

