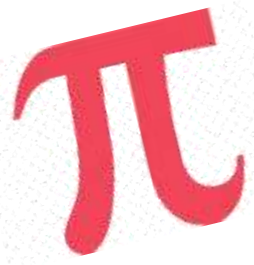


Math

• Prim 3 2nd term

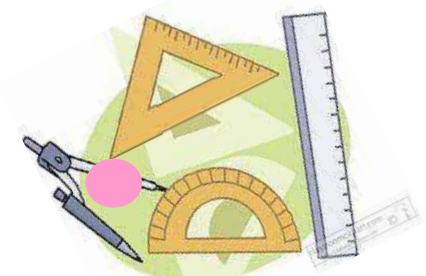


March Revision



Teacher

Eman Samir



Chapter 7



Q1 / Choose the correct answer :-

- 1) $4 \times (3 \times 5) = (4 \times \dots) \times 5$
 a) 15 b) 7 c) 3 d) 12
- 2) $7 \times 8 = 7 \times (7 + \dots)$
 a) 1 b) 7 c) 8 d) 21
- 3) $2 \times 3 \times \dots = 30$
 a) 10 b) 5 c) 20 d) 15
- 4) $6 \times 18 = 6 \times (10 + \dots)$
 a) 6 b) 8 c) 60 d) 48
- 5) $13 \times 5 = \dots$
 a) 50 b) 55 c) 60 d) 65
- 6) $5 \times (3 + 7) = \dots$
 a) 50 b) 35 c) 15 d) 12
- 7) The product of $2 \times 3 \times 4 = \dots$
 a) 10 b) 30 c) 12 d) 24
- 8) The perimeter of the rectangle whose length is 7 cm and its width is 3 cm is
- a) 10 b) 20 c) 30 d) 21



Q2 / Complete the following :-

- 1) $(2 \times 3) \times \dots = 36$
- 2) $10 \times (3 \times \dots) = 60$
- 3) $2 \times (5 \times \dots) = 50$
- 4) $35 \div \dots = 7$
- 5) $54 \div \dots = 9$
- 6) $40 \div \dots = 8$
- 7) $\dots \div 5 = 4$
- 8) $7 \div \dots = 21$
- 9) The perimeter of square = side \times
- 10) The perimeter of rectangle = $(L + W) \times$

Q3 / Answer the following :-

- 1) Anas brought home 2 boxes filled with bags of apples, each box had 3 bags with 5 apples in each, How many total apples did Anas bring home?
- 2) Lina has 4 boxes, in each box were 3 dolls, and each doll had 2 buttons on its shirt. How many total buttons were there?
- 3) Malak went to apple's garden there are 12 apple trees in the garden and each tree has 7 apples, how many apples are there in the garden?



- 4) Find by using associative property $9 \times 2 \times 5$
- 5) Find by using associative property $5 \times 4 \times 3$
- 6) Find with 2 ways the product of 7×8
- 7) Find with 2 ways the product of 6×13
- 8) Estimate the product of 6×7 then find the **actual** result.
- 9) Estimate the product of $9 \times 5 \times 3$ then find the **actual** result.
- 10) Dalia has 8 baskets of eggs. Each basket has 6 eggs, Estimate the total number of eggs and then find the total?



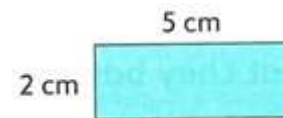
- 11) Emy baked 35 breads, she wanted to share them with her 7 friends , How many breads each friend got?
- 12) Maria bought 9 boxes of colors, he paid 36 pounds, what is the price of one box?
- 13) Berry planted 27 flowers equally in pots and when she finished she found that she had planted 9 pots , How many flowers were in each pot?
- 14) Find the perimeter of the square whose length is 6 cm.
- 15) Find the side length of the square whose perimeter is 28 cm.
- 16) Find the side length of the square whose perimeter is 32 m.
- 17) Find the perimeter of the rectangle whose length is 6 cm and its width is 4 cm.
- 18) Find the perimeter of the rectangle whose length is 5 cm and its width is 3 cm.



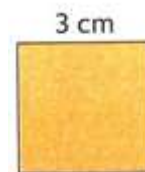
19) Find the length of the rectangle whose perimeter is 20 m and its width is 6 m.

20) Find the length of the rectangle whose perimeter is 22 m and its width is 7 m.

21) Find the perimeter of the opposite rectangle.



22) Find the perimeter of the opposite square.



Chapter 8



Q1 / Choose the correct answer :-

- 1) $\frac{1}{2}$ of 20 =
- a) 10 b) 5 c) 40 d) 20
- 2) $\frac{1}{2}$ of 2 =
- a) 10 b) 1 c) 4 d) 2
- 3) $\frac{3}{7}$ $\frac{3}{5}$
- a) < b) > c) =
- 4) $\frac{2}{2}$ $\frac{3}{3}$
- a) < b) > c) =
- 5) $\frac{2}{10}$ $\frac{2}{15}$
- a) < b) > c) =

Q2 / Complete the following :-

- 1) The fraction its numerator is 3 and its denominator 5 is
- 2) $1 = \frac{\text{.....}}{6}$
- 3) $1 = \frac{\text{.....}}{20}$
- 4) $\frac{4}{4} = \frac{3}{\text{.....}}$
- 5) **One whole** = fifths.
- 6) **There are** fourths in one whole.
- 7) Third of 21 is
- 8) Fourth of 24 is
- 9) Fifth of 20 is
- 10) Third of a day =

11) Fourth of a year =

Q3 / Answer the following :-

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

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

3) Which is greater $\frac{1}{2}$ or $\frac{1}{8}$?

4) Which is smaller $\frac{1}{4}$ or $\frac{1}{5}$?

5) Which is **greater**: **half** piece of **biscuit** or **half** a **cake**?

6) Which is **longer**: **half** a **minute** or **half** an **hour**?

7) Which one contains **more** water: **Half** a **cup** of water or **half** of **pool**?

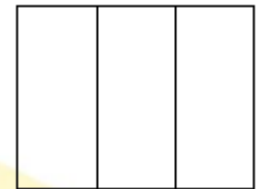
8) Which is **more**: **half** a **liter** or **half** a **milliliter**?



9) Arrange in ascending order / 10001 , 2451 , 11123 , 10245

10) Arrange in descending order / 991 , 199 , 90 , 999

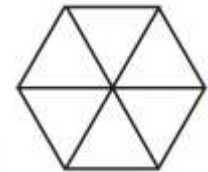
11) How many equal parts in the opposite figure?



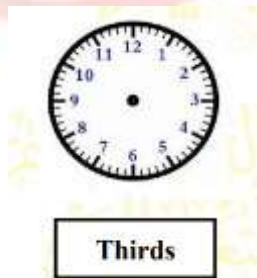
12) Divide the following shape into 4 equal parts?
How many fourths make one whole?



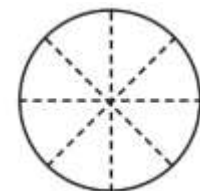
13) Write the fraction for the opposite shape.



14) Divide each clock face into the fractional parts that are listed below each clock.



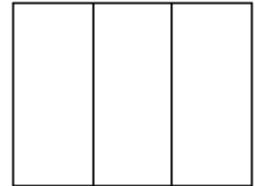
15) How many equal parts in the opposite figure?



- 16) Divide the following shape into 3 equal parts?
How many thirds make one whole?



- 17) Label the unit fractions for the opposite shape , How many thirds make one whole?



- 18) Mohamed has a long piece of wood , He needs to cut it into enough pieces to share with his 6 friends , Which of your fraction strips best matches this story?
- 19) Malak has a long piece of wood , she needs to cut it into enough pieces to share with her 7 friends , Which of your fraction strips best matches this story?
- 20) Arrange the following fractions in an ascending order:

$$\frac{1}{9} \quad , \quad \frac{1}{8} \quad , \quad \frac{1}{5} \quad , \quad \frac{1}{3}$$

$$\frac{1}{6} \quad , \quad \frac{1}{5} \quad , \quad \frac{1}{8} \quad , \quad \frac{1}{2}$$

- 21) Would you Prefer get $\frac{1}{2}$ or $\frac{1}{3}$ of a bag of candy?
- 22) Would you Prefer get $\frac{1}{5}$ or $\frac{1}{8}$ of a chocolate bar?
- 23) Malak has 20 Pieces of cake, she wants to divide them between 4 friends equally , how many pieces did each friend get?
- 24) Lina has 15 Pieces of cake, she wants to divide them between 3 friends equally , how many pieces did each friend get?
- 25) Jessi has 14 Pieces of cake, she wants to divide them between 2 friends equally , how many pieces did each friend get?



YouTube

Math easy way / Ms. Emy Samir



Group / Math easy way / Ms. Emy Samir

Chapter 9

Q1 / Choose the correct answer :-

1) 1 = sixths.

- a) 10 b) 6 c) 8 d) 7

2) 1 $\frac{12}{12}$

- a) < b) > c) =

3) $\frac{2}{4}$ <

- a) $\frac{2}{5}$ b) $\frac{2}{3}$ c) $\frac{2}{6}$ d) $\frac{1}{2}$

4) $\frac{2}{5}$ $\frac{3}{5}$

- a) < b) > c) =

5) $\frac{6}{11}$ $\frac{3}{11}$

- a) < b) > c) =

Q2 / Answer the following :-1) Divide the number line into fourths. Circle $\frac{1}{4}$ 2) Divide the number line into thirds. Circle $\frac{2}{3}$ 3) Divide the number line into sixths. Circle $\frac{3}{6}$ 

- 4) Marwan wanted to cut a 1-meter piece of rope into equal pieces for his 4 friends , draw a number line to show how he could cut the rope.
- 5) Adam wanted to cut a 1-meter piece of rope into equal pieces for his 3 friends , draw a number line to show how he could cut the rope.
- 6) Which is smaller $\frac{2}{4}$ or $\frac{1}{4}$?
- 7) Which is smaller $\frac{3}{7}$ or $\frac{1}{7}$?
- 8) Which is smaller $\frac{1}{11}$ or $\frac{4}{11}$?
- 9) Add $\frac{2}{4} + \frac{1}{4} = \dots\dots\dots$
- 10) Add $\frac{3}{6} + \frac{1}{6} = \dots\dots\dots$
- 11) Subtract $\frac{2}{4} - \frac{1}{4} = \dots\dots\dots$
- 12) Subtract $\frac{4}{8} - \frac{3}{8} = \dots\dots\dots$
- 13) Subtract $1 - \frac{3}{4} = \dots\dots\dots$
- 14) The juice container at Farida's house was $\frac{5}{6}$ full, Farida drank $\frac{3}{6}$ of the juice , How much juice was left in the container?
- 15) Mohamed ate $\frac{1}{6}$ of his sandwich at snack time and $\frac{1}{6}$ of his sandwich at lunch, How much of his sandwich did he ate in all?
- 16) Maria divided her toys into six sixths , she gave her sister $\frac{2}{6}$ of the toys , what fraction of toys is left with Maria ?



Answers

Chapter 7



Q1 / Choose the correct answer :-

- 1) $4 \times (3 \times 5) = (4 \times \dots) \times 5$
 a) 15 b) 7 **c) 3** d) 12
- 2) $7 \times 8 = 7 \times (7 + \dots)$
a) 1 b) 7 c) 8 d) 21
- 3) $2 \times 3 \times \dots = 30$
 a) 10 **b) 5** c) 20 d) 15
- 4) $6 \times 18 = 6 \times (10 + \dots)$
 a) 6 **b) 8** c) 60 d) 48
- 5) $13 \times 5 = \dots$
 a) 50 b) 55 c) 60 **d) 65**
- 6) $5 \times (3 + 7) = \dots$
a) 50 b) 35 c) 15 d) 12
- 7) The product of $2 \times 3 \times 4 = \dots$
 a) 10 b) 30 c) 12 **d) 24**
- 8) The perimeter of the rectangle whose length is 7 cm and its width is 3 cm is
- a) 10 **b) 20** c) 30 d) 21



Q2 / Complete the following :-

- 1) $(2 \times 3) \times 6 = 36$
- 2) $10 \times (3 \times 2) = 60$
- 3) $2 \times (5 \times 5) = 50$
- 4) $35 \div 5 = 7$
- 5) $54 \div 6 = 9$
- 6) $40 \div 5 = 8$
- 7) $20 \div 5 = 4$
- 8) $7 \div 3 = 21$
- 9) The perimeter of square = side \times 4
- 10) The perimeter of rectangle = $(L + W) \times 2$

Q3 / Answer the following :-

- 1) Anas brought home 2 boxes filled with bags of apples, each box had 3 bags with 5 apples in each, How many total apples did Anas bring home?
 $2 \times 3 \times 5 = 30$ apples
- 2) Lina has 4 boxes, in each box were 3 dolls, and each doll had 2 buttons on its shirt. How many total buttons were there?
 $4 \times 3 \times 2 = 24$ buttons
- 3) Malak went to apple's garden there are 12 apple trees in the garden and each tree has 7 apples, how many apples are there in the garden? $12 \times 7 = 84$ apples



- 4) Find by using associative property $9 \times 2 \times 5$

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

$$9 \times 10 = 90$$

- 5) Find by using associative property $5 \times 4 \times 3$

$$(5 \times 4) \times 3 =$$

$$20 \times 3 = 60$$

- 6) Find with 2 ways the product of 7×8

$$\begin{aligned} 7 \times 8 &= 7 \times (3 + 5) \\ &= (7 \times 3) + (7 \times 5) \\ &= 21 + 35 = 56 \end{aligned}$$

$$7 \times 8 = 56$$

- 7) Find with 2 ways the product of 6×13

$$\begin{aligned} 6 \times 13 &= 6 \times (10 + 3) \\ &= (6 \times 10) + (6 \times 3) \\ &= 60 + 18 = 78 \end{aligned}$$

$$6 \times 13 = 78$$

- 8) Estimate the product of 6×7 then find the **actual** result.

$$\begin{aligned} &\text{Estimation} \\ 6 \times 10 &= 60 \end{aligned}$$

$$\begin{aligned} &\text{Actual} \\ 6 \times 7 &= 42 \end{aligned}$$

- 9) Estimate the product of $9 \times 5 \times 3$ then find the **actual** result.

$$\begin{aligned} &\text{Estimation} \\ 10 \times 5 \times 3 &= 150 \end{aligned}$$

$$\begin{aligned} &\text{Actual} \\ (9 \times 5) \times 3 &= 42 \\ 45 \times 3 &= 135 \end{aligned}$$

- 10) Dalia has 8 baskets of eggs. Each basket has 6 eggs, Estimate the total number of eggs and then find the total?

$$10 \times 6 = 60 \text{ eggs}$$

- 11) Emy backed 35 breads, she wanted to share them with her 7 friends , How many breads each friend got?

$$35 \div 7 = 5 \text{ breads}$$

- 12) Maria bought 9 boxes of colors, he paid 36 pounds, what is the price of one box?

$$36 \div 9 = 4 \text{ pounds}$$

- 13) 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?

$$27 \div 9 = 3 \text{ flowers}$$

- 14) Find the perimeter of the square whose length is 6 cm.

$$6 \times 4 = 24 \text{ cm}$$

- 15) Find the side length of the square whose perimeter is 28 cm.

$$28 \div 4 = 7 \text{ cm}$$

- 16) Find the side length of the square whose perimeter is 32 m.

$$32 \div 4 = 8 \text{ cm}$$

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

$$P = (6 + 4) \times 2 =$$

$$10 \times 2 = 20 \text{ cm}$$

- 18) Find the perimeter of the rectangle whose length is 5 cm and its width is 3 cm.

$$P = (5 + 3) \times 2 =$$
$$8 \times 2 = 16 \text{ cm}$$

- 19) Find the length of the rectangle whose perimeter is 20 m and its width is 6 m.

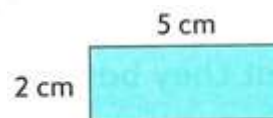
$$(20 \div 2) - 6 =$$
$$10 - 6 = 4 \text{ cm}$$

- 20) Find the length of the rectangle whose perimeter is 22 m and its width is 7 m.

$$(22 \div 2) - 7 =$$
$$11 - 7 = 4 \text{ cm}$$

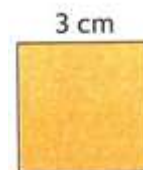
- 21) Find the perimeter of the opposite rectangle.

$$P = (5 + 2) \times 2 =$$
$$7 \times 2 = 14 \text{ cm}$$



- 22) Find the perimeter of the opposite square.

$$3 \times 4 = 12 \text{ cm}$$



Chapter 8

Q1 / Choose the correct answer :-

1) $\frac{1}{2}$ of 20 =

a) 10

b) 5

c) 40

d) 20

2) $\frac{1}{2}$ of 2 =

a) 10

b) 1

c) 4

d) 2

3) $\frac{3}{7}$ $\frac{3}{5}$

a) <

b) >

c) =

4) $\frac{2}{2}$ $\frac{3}{3}$

a) <

b) >

c) =

5) $\frac{2}{10}$ $\frac{2}{15}$

a) <

b) >

c) =

Q2 / Complete the following :-1) The fraction its numerator is 3 and its denominator 5 is $\frac{3}{5}$

2) $1 = \frac{6}{6}$

3) $1 = \frac{20}{20}$

4) $\frac{4}{4} = \frac{3}{3}$

5) **One whole** = 5 fifths.6) **There are** 4 fourths in one whole.

7) Third of 21 is 7

8) Fourth of 24 is 6

9) Fifth of 20 is 4



YouTube

Math easy way / Ms. Emy Samir



Group / Math easy way / Ms. Emy Samir

- 10) Third of a day = 8
11) Fourth of a year = 3

Q3 / Answer the following :-

- 1) Which is greater $\frac{1}{4}$ or $\frac{1}{3}$?
- 2) Which is smaller $\frac{1}{2}$ or $\frac{1}{7}$?
- 3) Which is greater $\frac{1}{2}$ or $\frac{1}{8}$?
- 4) Which is smaller $\frac{1}{4}$ or $\frac{1}{5}$?
- 5) Which is greater: half piece of biscuit or half a cake?
- 6) Which is longer: half a minute or half an hour?
- 7) Which one contains more water: Half a cup of water or half of pool?
- 8) Which is more: half a liter or half a milliliter?

9) Arrange in ascending order / 10001 , 2451 , 11123 , 10245

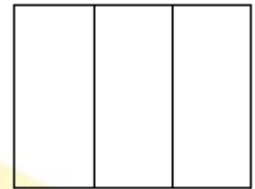
Order / 2451 , 10001 , 10245 , 11123

10) Arrange in descending order / 991 , 199 , 90 , 999

Order / 999 , 991 , 199 , 90

11) How many equal parts in the opposite figure?

3



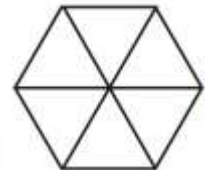
12) Divide the following shape into 4 equal parts?
How many fourths make one whole?

4



13) Write the fraction for the opposite shape.

$\frac{1}{6}$



14) Divide each clock face into the fractional parts that are listed below each clock.



Halves



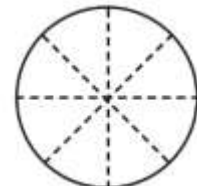
Thirds



Fourths

15) How many equal parts in the opposite figure?

8



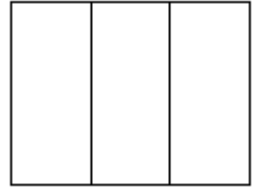
- 16) Divide the following shape into 3 equal parts?
How many thirds make one whole?

3



- 17) Label the unit fractions for the opposite shape , How many thirds make one whole?

3



- 18) Mohamed has a long piece of wood , He needs to cut it into enough pieces to share with his 6 friends , Which of your fraction strips best matches this story?

$\frac{1}{7}$

- 19) Malak has a long piece of wood , she needs to cut it into enough pieces to share with her 7 friends , Which of your fraction strips best matches this story?

$\frac{1}{8}$

- 20) Arrange the following fractions in an ascending order:

Order / $\frac{1}{9}$, $\frac{1}{8}$, $\frac{1}{5}$, $\frac{1}{3}$

Order / $\frac{1}{8}$, $\frac{1}{6}$, $\frac{1}{5}$, $\frac{1}{2}$

21) Would you Prefer get $\frac{1}{2}$ or $\frac{1}{3}$ of a bag of candy?

22) Would you Prefer get $\frac{1}{5}$ or $\frac{1}{8}$ of a chocolate bar?

23) Malak has 20 Pieces of cake, she wants to divide them between 4 friends equally , how many pieces did each friend get?

$$20 \div 4 = 5$$

24) Lina has 15 Pieces of cake, she wants to divide them between 3 friends equally , how many pieces did each friend get?

$$15 \div 3 = 5$$

25) Jessi has 14 Pieces of cake, she wants to divide them between 2 friends equally , how many pieces did each friend get?

$$14 \div 2 = 7$$



Chapter 9



Q1 / Choose the correct answer :-

1) 1 = sixths.

a) 10

b) 6

c) 8

d) 7

2) 1 $\frac{12}{12}$

a) <

b) >

c) =

3) $\frac{2}{4}$ <

a) $\frac{2}{5}$

b) $\frac{3}{4}$

c) $\frac{2}{6}$

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

4) $\frac{2}{5}$ $\frac{3}{5}$

a) <

b) >

c) =

5) $\frac{6}{11}$ $\frac{3}{11}$

a) <

b) >

c) =

Q2 / Answer the following :-

1) Divide the number line into fourths. Circle $\frac{1}{4}$



2) Divide the number line into thirds. Circle $\frac{2}{3}$



YouTube

Math easy way / Ms. Emy Samir

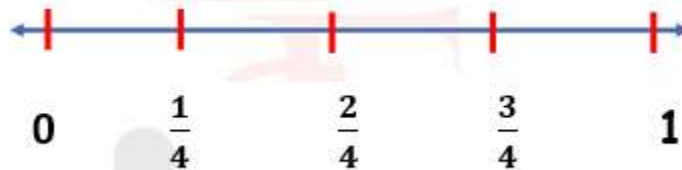


Group / Math easy way / Ms. Emy Samir

- 3) Divide the number line into sixths. Circle $\frac{3}{6}$



- 4) Marwan wanted to cut a 1-meter piece of rope into equal pieces for his 4 friends, draw a number line to show how he could cut the rope.



- 5) Adam wanted to cut a 1-meter piece of rope into equal pieces for his 3 friends, draw a number line to show how he could cut the rope.



- 6) Which is smaller $\frac{2}{4}$ or $\frac{1}{4}$?

- 7) Which is smaller $\frac{3}{7}$ or $\frac{1}{7}$?

- 8) Which is smaller $\frac{1}{11}$ or $\frac{4}{11}$?

- 9) Add $\frac{2}{4} + \frac{1}{4} = \frac{3}{4}$

- 10) Add $\frac{3}{6} + \frac{1}{6} = \frac{4}{6}$



11) Subtract $\frac{2}{4} - \frac{1}{4} = \frac{1}{4}$

12) Subtract $\frac{4}{8} - \frac{3}{8} = \frac{1}{8}$

13) Subtract $1 - \frac{3}{4} = \frac{1}{4}$

14) The juice container at Farida's house was $\frac{5}{6}$ full, Farida drank $\frac{3}{6}$ of the juice , How much juice was left in the container?

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

15) Maria divided her toys into six sixths , she gave her sister $\frac{2}{6}$ of the toys , what fraction of toys is left with Maria ?

$$\frac{6}{6} - \frac{2}{6} = \frac{4}{6}$$

16) Mohamed ate $\frac{1}{6}$ of his sandwich at snack time and $\frac{1}{6}$ of his sandwich at lunch, How much of his sandwich did he ate in all?

$$\frac{1}{6} + \frac{1}{6} = \frac{2}{6}$$

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

