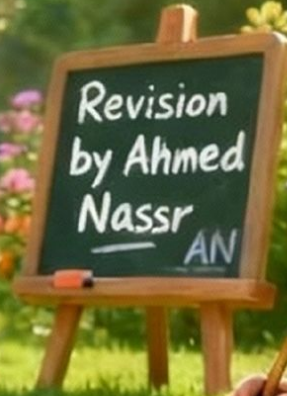


MATH

Feb & Mar Revision

3rd Grade



Follow for More!

أحمد نصر

Q1: Choose The Correct Answer

1) $(6 \times 5) \times 3 = \dots\dots\dots$

a) 30×3

b) 18×5

c) 6×8

d) 5×15

2) $3 \times \dots\dots\dots = 27$

a) 6

b) 7

c) 8

d) 9

3) $(5 \times 8) + (5 \times 6) = \dots\dots\dots$

a) 5×14

b) 5×8

c) 5×6

d) 8×6

4) $5 \times 13 = 5 \times (8 + \dots\dots\dots)$

a) 4

b) 5

c) 6

d) 3

5) The side length of a square with a perimeter of 32 cm is $\dots\dots\dots$ cm.

a) 6

b) 7

c) 8

d) 10

6) $9 \times \dots\dots\dots = 72$

a) 7

b) 8

c) 9

d) 10

7) The perimeter of a square with a side length of 11 m is $\dots\dots\dots$ m.

a) 22

b) 33

c) 44

d) 55

8) The width of a rectangle with a length of 12 cm and a perimeter of 40 cm is $\dots\dots$ cm.

a) 5

b) 7

c) 10

d) 8

9) $\dots\dots\dots \div 5 = 4$

a) 25

b) 20

c) 15

d) 30

10) $5 \times 13 = 5 \times (9 + \dots\dots\dots)$

a) 4

b) 5

c) 6

d) 3



11) $(4 \times 9) + (4 \times 3) = \dots\dots\dots$

a) 36

b) 12

c) 48

d) $36 + 9$

12) The side length of a square with a perimeter of 24 cm is cm.

a) 4

b) 5

c) 6

d) 8

13) $(9 \times 7) + (9 \times 2) = \dots\dots\dots$

a) 63

b) 18

c) 81

d) $54 + 18$

14) Wael divided 21 oranges among 7 people. What is each person's share?

a) 3

b) 4

c) 5

d) 6

15) $\div 6 = 6$

a) 36

b) 42

c) 48

d) 54

16) The length of a rectangle with a width of 5 cm and a perimeter of 30 cm is cm.

a) 7

b) 8

c) 10

d) 12

17) $5 \times 12 = (5 \times \dots\dots\dots) + (5 \times 7)$

a) 5

b) 6

c) 7

d) 8

18) The perimeter of a rectangle whose length is 5 cm, and its width is 3 cm is cm

a) 16

b) 15

c) 8

d) 2

19) The perimeter of a rectangle whose length is 7 cm, and its width is 4 cm is cm

a) 3

b) 11

c) 28

d) 22

20) Salma has 18 apples. She divided the apples equally into 6 plates. How many apples are on each plate?

a) 2

b) 3

c) 6

d) 12



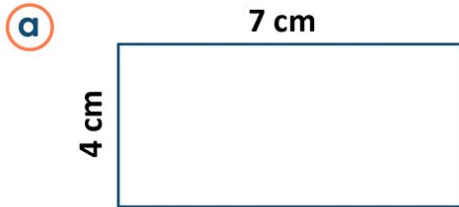
Q2: Answer The Following

1 Nour baked 35 breads, He wanted to share them with his 7 friends.
How many breads each friend got?

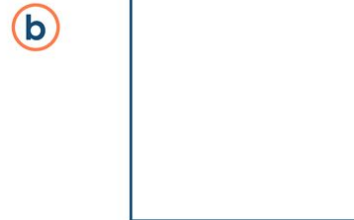
2 Find the length of the rectangle whose perimeter is 18 m and its width is 4m.

3 Saged has 63 candies. He wants to divide them equally among his 9 friends
How many candies did each friend get?

4 Find the perimeter of each rectangle.



The perimeter =



The perimeter =

5 Mona has 500 pounds. She bought meat for 360 pounds and vegetables for 120 pounds. How much money does she have left?

6 Rwan bought 9 boxes of colors, she paid 36 pounds, what is the price of one box?

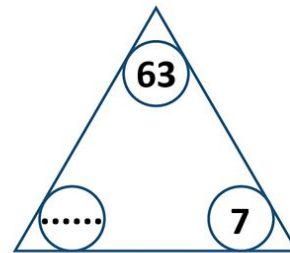
7 A forest contains 152 animals: 35 deer, 24 cheetahs, and the rest are tigers.
Find the number of tigers in the forest.



8) $6 \times 15 = \dots \times (\dots + \dots) = (\dots \times \dots) + (\dots \times \dots)$
 $= \dots + \dots = \dots$

9) Find the missing factors in the following triangle, then write the four equations to complete the fact families:

$\dots \times \dots = \dots$
 $\dots \times \dots = \dots$
 $\dots \div \dots = \dots$
 $\dots \div \dots = \dots$



10) Find the perimeter of a rectangle with a length of 7 and a width of 3.

11) Ahmed bought 3 boxes of biscuits. Each box contains 12 pieces.
 How many pieces did Ahmed buy?

12) A rectangle with a perimeter of 12 cm and a width of 2 cm. Find its length.

13) Find the missing: $2 \times (5 \times \dots) = 50$

14) Ahmed Nassr want to make a fence around his graden which is 4 meters long and 2 meters wide, Calculate how many meter to make the fence

15) Ramez bought 8 boxes of colors and paid 56 pounds.
 What is the price of each box?



Q1: Choose The Correct Answer

1) The opposite fraction is called



- (a) seventh (b) third (c) fifth (d) sixth

2) The opposite fraction is called



- (a) four-halves (b) two-fourths (c) two-sixths (d) four-sixths

3) There is/are sixths in whole one.

- (a) 0 (b) 1 (c) 4 (d) 6

4) Which of the following fractions represents one-fifth?



5) $\frac{1}{8}$ ○ $\frac{1}{3}$

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

6) A fraction, its numerator is 2 and its denominator is 3 is

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

7) $\frac{1}{5}$ >

- (a) $\frac{1}{3}$ (b) $\frac{1}{2}$ (c) $\frac{1}{4}$ (d) $\frac{1}{10}$

8) A half of a cookie ○ A half of a cake

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

9) Number of fourths in one whole is

- (a) 0 (b) 1 (c) 4 (d) 6



10 One-sixths $>$ $\frac{1}{\dots}$

(a) 5

(b) 7

(c) 4

(d) 6

11 A half of a week A half of an hour

(a) $>$

(b) $=$

(c) $<$

(d) otherwise

12 $\frac{1}{7} <$

(a) $\frac{1}{5}$

(b) $\frac{1}{8}$

(c) $\frac{1}{12}$

(d) $\frac{1}{7}$

13 $\frac{1}{3}$ $\frac{1}{3}$

(a) $>$

(b) $=$

(c) $<$

(d) otherwise

14 The number of fifths in one whole is

(a) Three fifths

(b) Four fifths

(c) Five fifths

(d) Six fifths

15 $\frac{1}{3}$ of the number 18 =

(a) 3

(b) 6

(c) 9

(d) 18

16 $\frac{1}{8}$ of the number 24 =

(a) 3

(b) 4

(c) 6

(d) 12



Q2: Answer The Following

1) Arrange the following in ascending order: $\frac{1}{7}$, $\frac{1}{3}$, $\frac{1}{5}$, $\frac{1}{2}$, $\frac{1}{10}$

The order: , , , ,

2) Duaa has 24 pounds and gave her brother $\frac{1}{4}$ of the amount. How many pounds did Duaa give her brother?

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

4) Mohamed wants to distribute 18 oranges equally among 3 of his friends. How many will each friend get, and what fraction represents each friend's share?

5) Haitham ate $\frac{1}{2}$ of a cake, and Asma ate $\frac{1}{5}$ of a similar cake. Who ate more?

6) How many fourths make one whole?

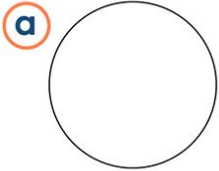
7) Mohamed cut a piece of wood into 7 equal parts, then cut one part in half.
Write the fraction that represents each small part

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



Follow for More!

9 Draw a line or lines to show equal parts. Then color to show the fraction.



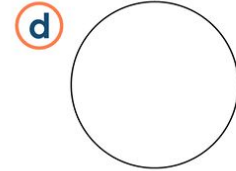
$$\frac{1}{2}$$



$$\frac{3}{7}$$



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



$$\frac{5}{8}$$

10 Arrange the following in ascending order: $\frac{1}{13}$, $\frac{1}{5}$, $\frac{1}{4}$, $\frac{1}{9}$, $\frac{1}{6}$

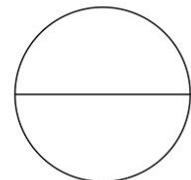
The order: , , , ,

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

12 A carpenter divided a piece of wood into 6 equal parts and used one part.
The part the carpenter did not use is

13 How many eighths make one whole?

14 Write the unit fraction that represents each part in the opposite figure



15 Asia cut a piece of fabric into 5 parts and cut one part in half.
Write the fraction that represents each part.

16 What is one-fourth of 24?



Q1: Choose The Correct Answer

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

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

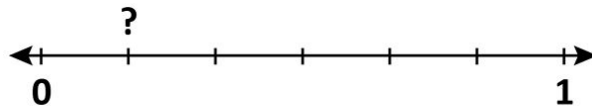
2) $\frac{6}{8}$ <

- (a) $\frac{5}{8}$ (b) $\frac{4}{8}$ (c) 1 (d) $\frac{3}{8}$



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

4) In the opposite number line the missing fraction is



- (a) $\frac{1}{7}$ (b) $\frac{1}{6}$ (c) $\frac{1}{5}$ (d) $\frac{1}{4}$

5) $\frac{5}{9}$ $\frac{5}{8}$

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

6) $\frac{5}{8}$ >

- (a) $\frac{2}{2}$ (b) $\frac{7}{8}$ (c) 1 (d) $\frac{4}{8}$

7) The opposite figure represent

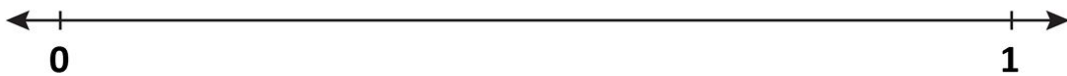


- (a) $\frac{8}{3}$ (b) $\frac{3}{5}$ (c) $\frac{1}{8}$ (d) $\frac{3}{8}$



Q2: Answer The Following

1) A piece of candy was divided equally among 4 friends. Represent on the number line how the candy was divided.



2) Yasmin made a cake for her birthday. If $\frac{2}{10}$ of the cake is with cream and $\frac{6}{10}$ of the cake is with chocolate, which part of the cake is larger?

3) Divide the number line into sixths and circle $\frac{5}{6}$



4) Arrange the following in ascending order: $\frac{9}{4}$, $\frac{9}{9}$, $\frac{9}{6}$, $\frac{9}{3}$, $\frac{9}{8}$

The order: , , , ,

5) Draw a model and compare the fractions $\frac{3}{6}$ ○ $\frac{2}{6}$

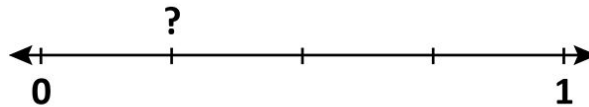


6) Mohammed wants to distribute a pie among his three friends. How much does each get? Show your answer on the number line.



7) Sara has two equal pieces of cake. In the first piece, she ate $\frac{5}{7}$, and in the second piece, she ate $\frac{3}{7}$. Which fraction is larger?

8) In the opposite number line the missing fraction is



9) Draw a number line and represent ninths.



10) Use ($>$, $<$, $=$) to compare $\frac{8}{8}$ and $\frac{3}{3}$

11) Arrange the following fractions from smallest to largest: $\frac{1}{5}$, $\frac{1}{7}$, $\frac{1}{9}$, $\frac{1}{3}$

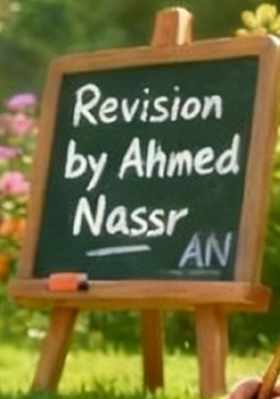


MATH

Feb & Mar Revision

3rd Grade


$$6 \times 7$$



Follow for More!

أحمد نصر

Q1: Choose The Correct Answer

1) $(6 \times 5) \times 3 = \dots\dots\dots$

a) 30×3

b) 18×5

c) 6×8

d) 5×15

2) $3 \times \dots\dots\dots = 27$

a) 6

b) 7

c) 8

d) 9

3) $(5 \times 8) + (5 \times 6) = \dots\dots\dots$

a) 5×14

b) 5×8

c) 5×6

d) 8×6

4) $5 \times 13 = 5 \times (8 + \dots\dots\dots)$

a) 4

b) 5

c) 6

d) 3

5) The side length of a square with a perimeter of 32 cm is cm.

a) 6

b) 7

c) 8

d) 10

6) $9 \times \dots\dots\dots = 72$

a) 7

b) 8

c) 9

d) 10

7) The perimeter of a square with a side length of 11 m is m.

a) 22

b) 33

c) 44

d) 55

8) The width of a rectangle with a length of 12 cm and a perimeter of 40 cm is cm.

a) 5

b) 7

c) 10

d) 8

9) $\dots\dots\dots \div 5 = 4$

a) 25

b) 20

c) 15

d) 30

10) $5 \times 13 = 5 \times (9 + \dots\dots\dots)$

a) 4

b) 5

c) 6

d) 3



11) $(4 \times 9) + (4 \times 3) = \dots\dots\dots$

a) 36

b) 12

c) 48

d) $36 + 9$

12) The side length of a square with a perimeter of 24 cm is cm.

a) 4

b) 5

c) 6

d) 8

13) $(9 \times 7) + (9 \times 2) = \dots\dots\dots$

a) 63

b) 18

c) 81

d) $54 + 18$

14) Wael divided 21 oranges among 7 people. What is each person's share?

a) 3

b) 4

c) 5

d) 6

15) $\div 6 = 6$

a) 36

b) 42

c) 48

d) 54

16) The length of a rectangle with a width of 5 cm and a perimeter of 30 cm is cm.

a) 7

b) 8

c) 10

d) 12

17) $5 \times 12 = (5 \times \dots\dots\dots) + (5 \times 7)$

a) 5

b) 6

c) 7

d) 8

18) The perimeter of a rectangle whose length is 5 cm, and its width is 3 cm is cm

a) 16

b) 15

c) 8

d) 2

19) The perimeter of a rectangle whose length is 7 cm, and its width is 4 cm is cm

a) 3

b) 11

c) 28

d) 22

20) Salma has 18 apples. She divided the apples equally into 6 plates. How many apples are on each plate?

a) 2

b) 3

c) 6

d) 12



Q2: Answer The Following

1) Nour baked 35 breads, He wanted to share them with his 7 friends.
How many breads each friend got?

5

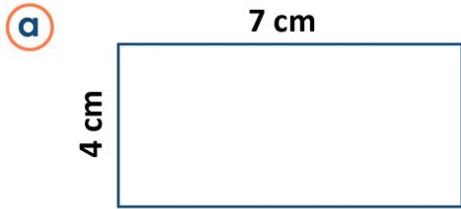
2) Find the length of the rectangle whose perimeter is 18 m and its width is 4m.

5 m

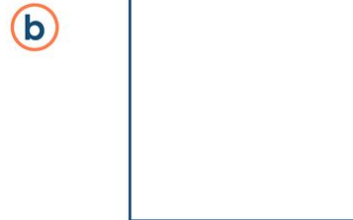
3) Saged has 63 candies. He wants to divide them equally among his 9 friends
How many candies did each friend get?

7 candies

4) Find the perimeter of each rectangle.



The perimeter = **22 cm**



The perimeter = **36 cm**

5) Mona has 500 pounds. She bought meat for 360 pounds and vegetables for 120 pounds. How much money does she have left?

20 pounds

6) Rwan bought 9 boxes of colors, she paid 36 pounds, what is the price of one box?

4 L.E

7) A forest contains 152 animals: 35 deer, 24 cheetahs, and the rest are tigers.
Find the number of tigers in the forest.

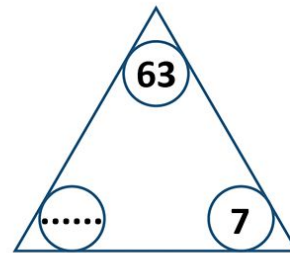
93



8 $6 \times 15 = \overset{6}{\dots\dots\dots} \times (\overset{10}{\dots\dots\dots} + \overset{5}{\dots\dots\dots}) = (\overset{6}{\dots\dots\dots} \times \overset{10}{\dots\dots\dots}) + (\overset{6}{\dots\dots\dots} \times \overset{5}{\dots\dots\dots})$
 $= \overset{60}{\dots\dots\dots} + \overset{30}{\dots\dots\dots} = \overset{90}{\dots\dots\dots}$

9 Find the missing factors in the following triangle, then write the four equations to complete the fact families:

$\overset{9}{\dots\dots\dots} \times \overset{7}{\dots\dots\dots} = \overset{63}{\dots\dots\dots}$
 $\overset{7}{\dots\dots\dots} \times \overset{9}{\dots\dots\dots} = \overset{63}{\dots\dots\dots}$
 $\overset{63}{\dots\dots\dots} \div \overset{9}{\dots\dots\dots} = \overset{7}{\dots\dots\dots}$
 $\overset{63}{\dots\dots\dots} \div \overset{7}{\dots\dots\dots} = \overset{9}{\dots\dots\dots}$



10 Find the perimeter of a rectangle with a length of 7 and a width of 3.

20 cm

11 Ahmed bought 3 boxes of biscuits. Each box contains 12 pieces.
How many pieces did Ahmed buy?

36 pieces

12 A rectangle with a perimeter of 12 cm and a width of 2 cm. Find its length.

4 cm

13 Find the missing: $2 \times (5 \times \overset{5}{\dots\dots\dots}) = 50$

14 Ahmed Nassr want to make a fence around his graden which is 4 meters long and 2 meters wide, Calculate how many meter to make the fence

12 meters

15 Ramez bought 8 boxes of colors and paid 56 pounds.

What is the price of each box?

7 L.E



Q1: Choose The Correct Answer

1) The opposite fraction is called



a seventh

b third

c fifth

d sixth

2) The opposite fraction is called



a four-halves

b two-fourths

c two-sixths

d four-sixths

3) There is/are sixths in whole one.

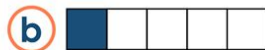
a 0

b 1

c 4

d 6

4) Which of the following fractions represents one-fifth?



5) $\frac{1}{8}$ $\frac{1}{3}$

a >

b =

c <

d otherwise

6) A fraction, its numerator is 2 and its denominator is 3 is

a $\frac{1}{3}$

b $\frac{2}{3}$

c $\frac{3}{2}$

d $\frac{1}{2}$

7) $\frac{1}{5}$ >

a $\frac{1}{3}$

b $\frac{1}{2}$

c $\frac{1}{4}$

d $\frac{1}{10}$

8) A half of a cookie A half of a cake

a >

b =

c <

d otherwise

9) Number of fourths in one whole is

a 0

b 1

c 4

d 6



10 One-sixths > $\frac{1}{\dots}$

a 5

b 7

c 4

d 6

11 A half of a week A half of an hour

a >

b =

c <

d otherwise

12 $\frac{1}{7}$ <

a $\frac{1}{5}$

b $\frac{1}{8}$

c $\frac{1}{12}$

d $\frac{1}{7}$

13 $\frac{1}{3}$ $\frac{1}{3}$

a >

b =

c <

d otherwise

14 The number of fifths in one whole is

a Three fifths

b Four fifths

c Five fifths

d Six fifths

15 $\frac{1}{3}$ of the number 18 =

a 3

b 6

c 9

d 18

16 $\frac{1}{8}$ of the number 24 =

a 3

b 4

c 6

d 12



Q2: Answer The Following

1 Arrange the following in ascending order: $\frac{1}{7}$, $\frac{1}{3}$, $\frac{1}{5}$, $\frac{1}{2}$, $\frac{1}{10}$
 The order: , , , ,
2 4 3 5 1

2 Duaa has 24 pounds and gave her brother $\frac{1}{4}$ of the amount. How many pounds did Duaa give her brother?
6 pounds

3 Which is longer: half a minute or half an hour?
half an hour

4 Mohamed wants to distribute 18 oranges equally among 3 of his friends. How many will each friend get, and what fraction represents each friend's share?
6 oranges $\frac{1}{3}$

5 Haitham ate $\frac{1}{2}$ of a cake, and Asma ate $\frac{1}{5}$ of a similar cake. Who ate more?
Haitham

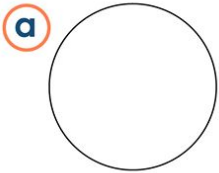
6 How many fourths make one whole?
4

7 Mohamed cut a piece of wood into 7 equal parts, then cut one part in half.
 Write the fraction that represents each small part
 $\frac{1}{14}$

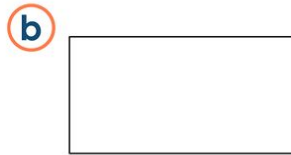
8 Which one contains more water: Half a cup of water or half pool?
Half pool



9 Draw a line or lines to show equal parts. Then color to show the fraction.



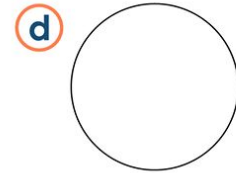
$$\frac{1}{2}$$



$$\frac{3}{7}$$



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



$$\frac{5}{8}$$

10 Arrange the following in ascending order: $\frac{1}{13}$, $\frac{1}{5}$, $\frac{1}{4}$, $\frac{1}{9}$, $\frac{1}{6}$

The order: , , , ,

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

half a liter

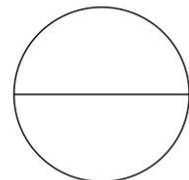
12 A carpenter divided a piece of wood into 6 equal parts and used one part. The part the carpenter did not use is $\frac{5}{6}$.

13 How many eighths make one whole?

8

14 Write the unit fraction that represents each part in the opposite figure

$$\frac{1}{2}$$



15 Asia cut a piece of fabric into 5 parts and cut one part in half. Write the fraction that represents each part.

$$\frac{1}{10}$$

16 What is one-fourth of 24?

6



Q1: Choose The Correct Answer

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

a) >

b) =

c) <

d) otherwise

2) $\frac{6}{8}$ <

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

b) $\frac{4}{8}$

c) 1

d) $\frac{3}{8}$



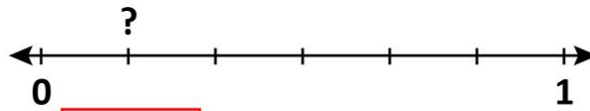
a) >

b) =

c) <

d) otherwise

4) In the opposite number line the missing fraction is



a) $\frac{1}{7}$

b) $\frac{1}{6}$

c) $\frac{1}{5}$

d) $\frac{1}{4}$

5) $\frac{5}{9}$ $\frac{5}{8}$

a) >

b) =

c) <

d) otherwise

6) $\frac{5}{8}$ >

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

b) $\frac{7}{8}$

c) 1

d) $\frac{4}{8}$

7) The opposite figure represent



a) $\frac{8}{3}$

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

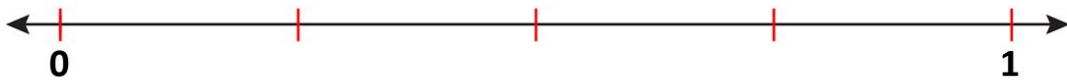
c) $\frac{1}{8}$

d) $\frac{3}{8}$



Q2: Answer The Following

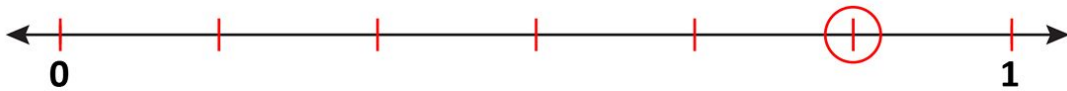
1) A piece of candy was divided equally among 4 friends. Represent on the number line how the candy was divided.



2) Yasmin made a cake for her birthday. If $\frac{2}{10}$ of the cake is with cream and $\frac{6}{10}$ of the cake is with chocolate, which part of the cake is larger?

$$\frac{6}{10}$$

3) Divide the number line into sixths and circle $\frac{5}{6}$



4) Arrange the following in ascending order: $\frac{9}{4}$, $\frac{9}{9}$, $\frac{9}{6}$, $\frac{9}{3}$, $\frac{9}{8}$

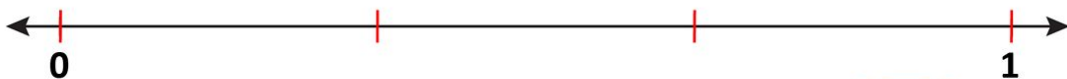
4 1 3 5 2

The order: , , , ,

5) Draw a model and compare the fractions $\frac{3}{6}$ > $\frac{2}{6}$



6) Mohammed wants to distribute a pie among his three friends. How much does each get? Show your answer on the number line.

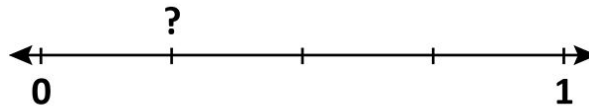


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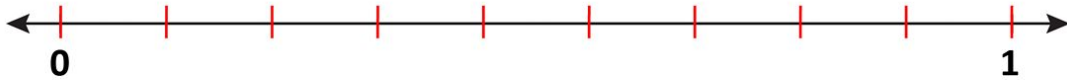
7) Sara has two equal pieces of cake. In the first piece, she ate $\frac{5}{7}$, and in the second piece, she ate $\frac{3}{7}$. Which fraction is larger?

$\frac{5}{7}$

8) In the opposite number line the missing fraction is $\dots\frac{1}{4}\dots$.



9) Draw a number line and represent ninths.



10) Use ($>$, $<$, $=$) to compare $\frac{8}{8}$ and $\frac{3}{3}$

11) Arrange the following fractions from smallest to largest: $\frac{1}{5}$, $\frac{1}{7}$, $\frac{1}{9}$, $\frac{1}{3}$





From confusion to clarity



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تطبيق



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وتقدر ف أي وقت تحمّل ال نفسك فيه ببلاش

هيغنيك عن البحث والجروبات والقنوات الكثيرة

