



MIDTERM ASSESSMENT PREPARATION



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Question 1



On a number line, negative integers
are located to the ____ of zero.

Right

Center

Left



Question 2

True or False:

-5 is greater than -3 .

True

False



Question 4

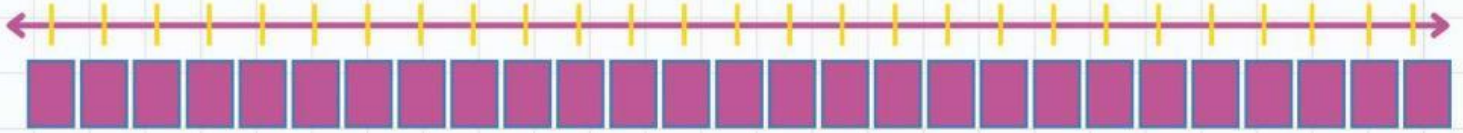
Which is smaller,
 -2 or -6 ?

-2

-6

Question 5

Draw a number line from -10 to 10
and mark where -4 is located.



Place this to where -4 is located.



Question 6

Arrange the following numbers in order
from smallest to largest: -3 , -9 , 2 , -1 , 0 .

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-3	-9	-2	-1	0
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Question 7



The opposite of -8 is ____



Question 8



Timmy's house is 5 meters below sea level, and Jimmy's house is 8 meters below sea level. Who lives at a lower elevation?

Question 9

Which number is NOT a negative integer?

-12

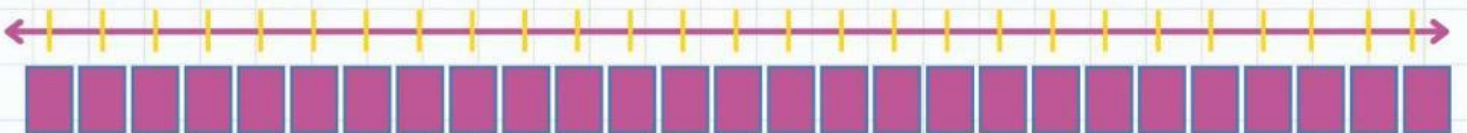
0

-9

-5

Question 10

On a number line, start at -4 and move 3 steps to the right. Where do you land?





Question 11



What is the result of adding $-5 + (-3)$?



-8

-2

8

2

4



Question 12



Calculate the following: $-8 - (-2)$.



Question 13



Find the result of -4×6 .



Question 14



Find the result of $-12 \div 3$.



Question 15

True or False:

The result of $-7 + 9$ is positive

True

False



Question 16

If the temperature is -2°C in the morning and rises by 7°C in the afternoon, what is the new temperature?



Question 17



The result of $-10 \div (-2)$ is ____



Question 18



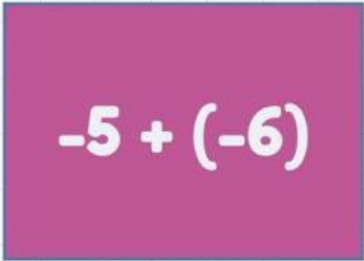
What is the result of $-3 \times (-4)$?





Question 19

Which result is greater ?


$$-5 + (-6)$$


$$-10 \div 2$$



Question 20

Calculate $(-2 \times 3) + (-4 \div 2)$.





Simplify the fraction

$$\frac{12}{16}$$

$$\frac{3}{6}$$

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

$$\frac{3}{4}$$

$$\frac{5}{6} - \frac{1}{3}$$

$$\frac{21}{32}$$

$$\frac{7}{8} \times \frac{3}{4}$$

$$\frac{23}{20}$$



Find fraction equivalent to

$$\frac{4}{5}$$

$$\frac{8}{10}$$

$$\frac{9}{10} \div \frac{3}{5}$$

$$0.875$$

Convert into a decimal.

$$\frac{7}{8}$$

$$\frac{7}{2}$$

Convert into an improper fraction.

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

$$\frac{3}{2}$$



Which is larger



$\frac{2}{3}$



$\frac{5}{6}$



Sarah has $\frac{3}{4}$ of a pizza, and she gives $\frac{1}{3}$ of it to her friend. How much pizza does Sarah have left?

