



## **Math Department | I.S.K. American Division**

### **1<sup>st</sup> trimester Math Exam**

**- Grade 7 -**

<b>Date:</b>	
<b>Duration:</b>	30Mins.
<b>Total Marks:</b>	
<b>Allowed Gadgets:</b>	- -----

**Without calculator**

Student name:

Class:

**Solve :**                   **(10 marks )**

**1)**     $5(-9) =$

**2 )**     $-7(-8) =$

**3 )**     $8(-6)(3) =$

**4 )**   Evaluate  $wy$  if  $w = -20$  and  $y = -8$ .

**5 )**    $30 \div (-2) =$

**6)**    $-81 \div (-9) =$

**7)**    $-4 + (-9) =$

8 )  $-26 + 15 =$

Evaluate each expression if  $a = -48$ ,  $b = 6$ , and  $c = -2$ .

9)  $\frac{a}{b} =$

10)  $\frac{a}{c} =$

11)  $\frac{b}{c} =$

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12 ) . Camelia misses 8 points on the first math test. She misses 5 points on the second math test. What integer represents the number of points Camelia misses on the first two tests?

15)  $\frac{4}{8} - \frac{1}{4} =$

16)  $\frac{3}{9} + \frac{1}{3} =$

17 ) find the total cost to the nearest cent. Use any strategy.

\$50 taxi ride; 10% tip ( 1 mark )

18 ) Find the sale price to the nearest cent. Use any strategy.

\$60 tablet; 10% discount ( 1 mark )

