Grade 7 end of term one practice exam

Name: _____ **Class** _____ **Date:** _____

20 divided by $\frac{1}{5}$

A. 5
B. 20
C. 80
D. 100

What is the value of w if $\frac{w}{12} = \frac{3}{18}$

A. 5
B. 2
C. 6
D. 7

20% of 320

A. 32
B. 20
C. 64
D. 100

Solve (-10)(-3)(6)

A. -19
B. -7
C. 180
D. -180

Write $\frac{1}{5}$ as a decimal

A. 0.1
B. 0.5
C. 0.2
D. 2.0

Mr. Malcolm paid AED 9 for 6 sweets. At the same rate how much would he pay for 10 sweets?

A. AED 12
B. AED 8
C. AED 120
D. AED 15

A dress cost AED 120. It is on sale for 20% off. What is the amount of the discount?

A. AED 32
B. AED 6
C. AED 14
D. AED 24

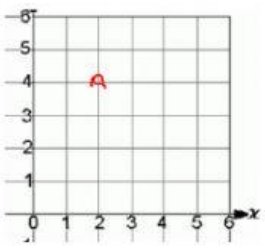
18 is 120% of what number?

A. 15
B. 8
C. 120
D. 35

A graph is proportional if

A. Has a x coordinate
B. Has a x and a y coordinate
C. Is a straight line and pass through (0,0)
D. The x number is bigger than the y number

What is the coordinate of point A?



A. (2,4)
B. (4,2)
C. 4
D. 2

Mr. Malcolm

LIVEWORKSHEETS

Find the percent of change from 60 cm to 15 cm A. 25% B. 8 % C. 45% D. 75%	**Evaluate y - z when y = -8 and z = -5** E. 13 F. 3 G. -3 H. -13
Estimate 19% of 152. A. 15 B. 30 C. 28.88 D. 60	**Marianna puts $46 in her bank account. The bank pays 7% simple interest. How much interest will she earn in 4 years?** A. $12.88 B. $23.21 C. $15.45 D. $40.00

LIVEWORKSHEETS