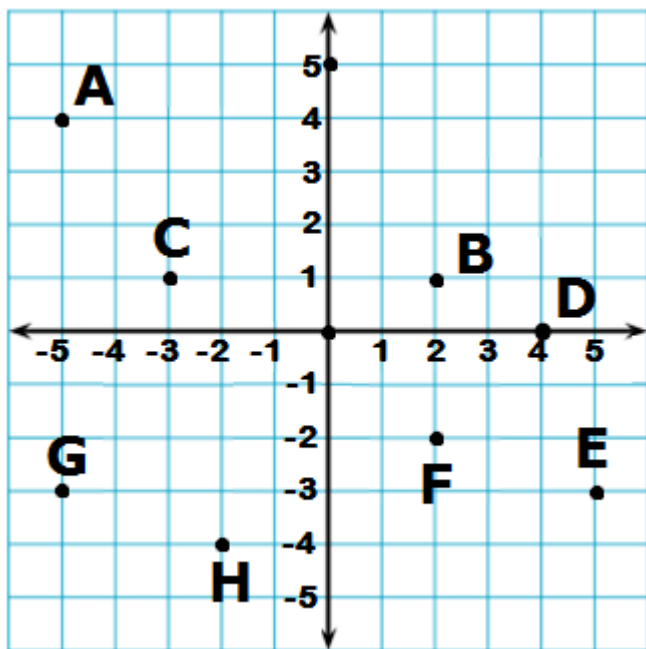


6th Review #67 – WORK MUST BE SHOWN FOR EACH PROBLEM – NO CALCULATORS (except on #6)

1. Find the product: $7.9 \bullet 73.4$

2. Find the quotient: $0.894 \div 0.06$

3. Write the ordered pairs for each point on the coordinate plane.
(Show how you found the ordered pairs)



A (,) B (,) C (,)
 D (,) E (,) F (,)
 G (,) H (,)

Name _____

4. Solve: 3^5

5. Find the quotient: $3 \frac{1}{3} \div 2 \frac{1}{9}$

6. Which of the following tables is proportional?

A

X	Y
8	6
9	7
10	8
11	9

B

X	Y
1	1
16	4
49	7
64	8

C

X	Y
4	2
16	4
36	6
81	9

D

X	Y
8	6
16	12
24	18
40	30

Adv. Review #67 (7th grade SOLs)

SHOW HOW YOU SOLVED EACH PROBLEM – NO CALCULATORS!

7. Solve the following:

$$\frac{3 - (-10 + 12) + -12}{-9 + 2^2}$$

8.

What is $\sqrt{16}$?

- A 32**
- B $4 \cdot 2$**
- C 2^2**
- D 0.4**

9. Model the following expression with counter chips (+, -); then solve.

$$-9 + 7$$

10. If the temperature is -8 degrees outside at 5:00pm, and then at 6:00pm the temperature is -15 degrees, what is the change in temperature?