Daily Bellwork - Math Review Week 1 (pg. 2)

Monday

① Solve. Show your work.

0.24+ 0.532 =	2.4 - 1.2 =

② Solve.

$\frac{13}{6} = \square\frac{\square}{\square}$

$1\frac{5}{6} = \frac{\square}{\square}$

③ Which number is equal to 10^3?

Ⓐ 10 Ⓑ 100

Ⓒ 1,000 Ⓓ 100,000

Rewrite using an exponent.

100 = _____

100,000 = _____

1,000,000 = _____

Tuesday

①

59×79

39×73

② Order from least to greatest.

0.4, 0.5, 0.45, 0.04

③

Exponent Form	Expanded Form	Standard Form
2^3		
4^2		
3^3		

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Daily Bellwork - Math Review Week 1 (pg. 3)

Wednesday

①

6)975 65)4160

② Model and solve the problem.

$\frac{1}{3} \times 7 =$ _____

③ Draw two different trapezoids.

Thursday

① Julie ate $\frac{1}{4}$ of the pie. If the pie had eight slices, how many slices did she eat?

② Evaluate the expression.

32 ÷ (8 - 4) = _____

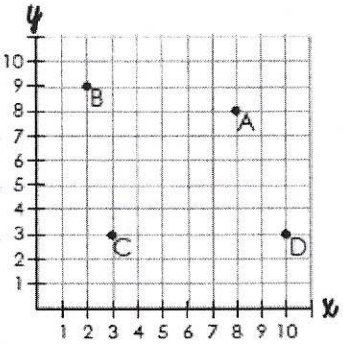
③ Write the ordered pair for each point.

A: (___,___)

B: (___,___)

C: (___,___)

D: (___,___)



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