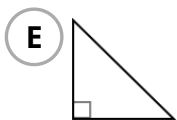
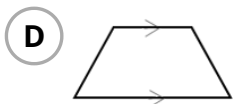
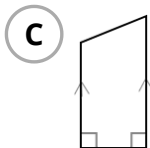
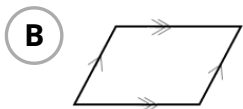
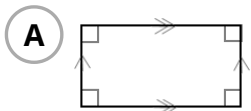


Q1: Solve.

$$\frac{8}{100} + \frac{6}{10} = \boxed{}$$

Q2: Part A

Select the figure that is a quadrilateral with one pair of parallel sides and at least one right angle.



Part B

The figure described in Part A can be classified as what shape?

The figure described in Part A can be classified as a .

- a. parallelogram
 rectangle
 rhombus
 trapezoid

Q3: Drag a symbol to each box to make true comparison statements.

DRAG DROP VALUES

>

<

=

a. 3.4 $3\frac{7}{10}$

b. $3\frac{1}{10}$ $3\frac{6}{100}$

c. $3\frac{6}{100}$ 3.53

Q4: Solve.

$$2\frac{20}{100} + 4\frac{5}{10} = \boxed{}$$

Q5: Grace swam 0.6 kilometers during her first week of training and 0.25 kilometers during her second week of training. How many kilometers did she swim in all? Use paper to show your work. Select the correct answer.

- A 3.1 kilometers
 - B 8.5 kilometers
 - C 0.31 kilometers
 - D 0.85 kilometers
-

Q6: Anna's toy car traveled 0.7 meters. Hector's toy car traveled 0.72 meters. Whose car traveled farther? Select from the drop-down list to complete the sentence. Explain your answer in the box provided.

car traveled farther.

Explanation

- a. Anna's
 Hector's
-

Q7: Match each addition equation with the correct total.

$$\frac{1}{10} + \frac{8}{100} =$$



$$0.8 + 0.12 =$$



$$\frac{9}{100} + 3\frac{2}{100} =$$



$$0.57 + 1.23 =$$



ANSWER CHOICES

 1.80 1.70 0.2 0.92 3.11 2.0 3.29 0.9 0.09 0.18

Q8: Enter each answer in fraction or decimal form to complete the table.

Fraction Form	Decimal Form
$\frac{4}{10}$	<input type="text"/>
<input type="text"/>	0.27
$7\frac{9}{100}$	<input type="text"/>
<input type="text"/>	5.39

Q9: David saves \$25.78 to buy a video game. After he buys the video game, he has \$3.04 left over. How much does David spend on the video game? Use paper to show your work. Enter your answer in the box.

David spends \$ on the video game.

Q10: Select the three names that can be used to describe the figure shown.



A Parallelogram

B Rectangle

C Rhombus

D Square

E Trapezoid

Q11: Drag the value to plot $1\frac{42}{100}$ on the number line.

Drag Drop Values

$$1\frac{42}{100}$$

