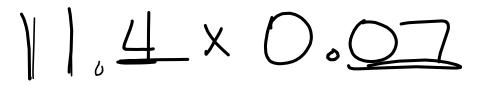
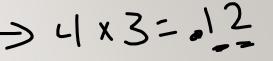
CHAPTER 6 REVIEW

JUST THE GOOD ONES

1. Patricio is making a scale model of his school. His school is 11.4 meters tall. If the model is 0.07 of the actual size of the school, how tall is the model?



meters



2×4=00

- **2.** For 2a–2d, choose Yes or No to indicate whether the product is correct.
 - 2a. $0.3 \times 0.4 = 1.2$

- O Yes
- O No

2b. $0.02 \times 0.4 = 0.008$

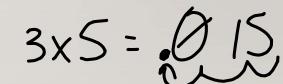
- O Yes
- O No

2c. $0.05 \times 0.3 = 0.015$

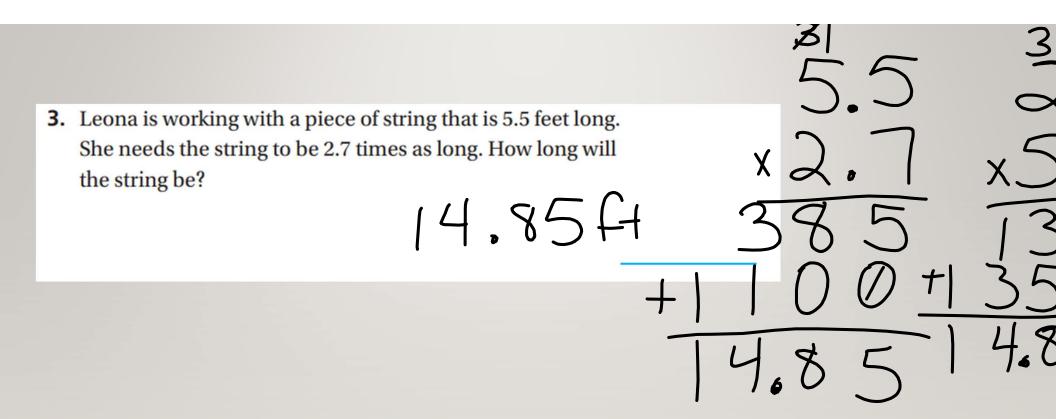
- Yes
- O No

2d. $0.06 \times 0.03 = 0.018$

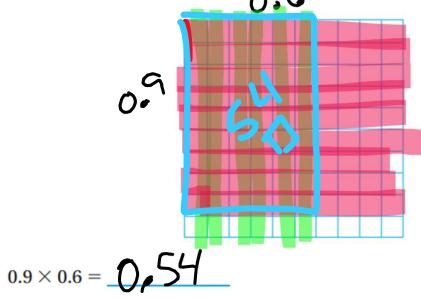
- Yes
- O No

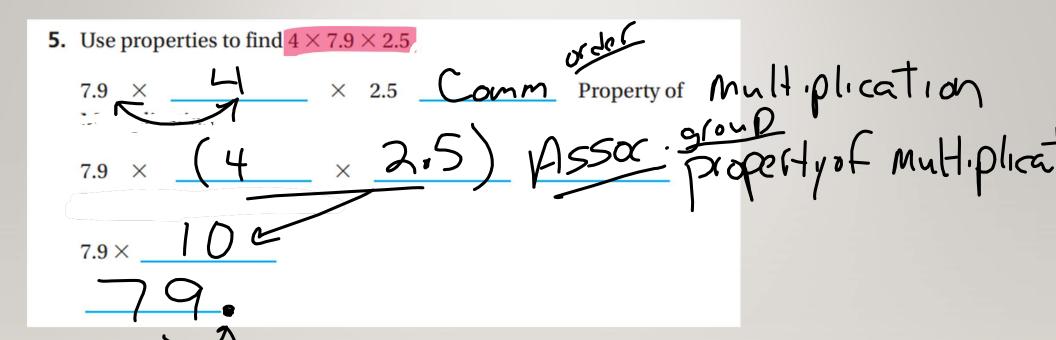


6x3 2019



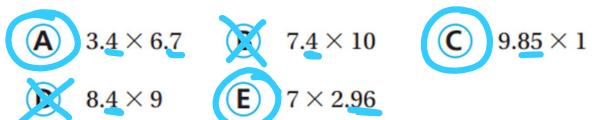
4. Laurel models the product 0.9×0.6 . Shade the correct amount of boxes that will show the product. Find the product.

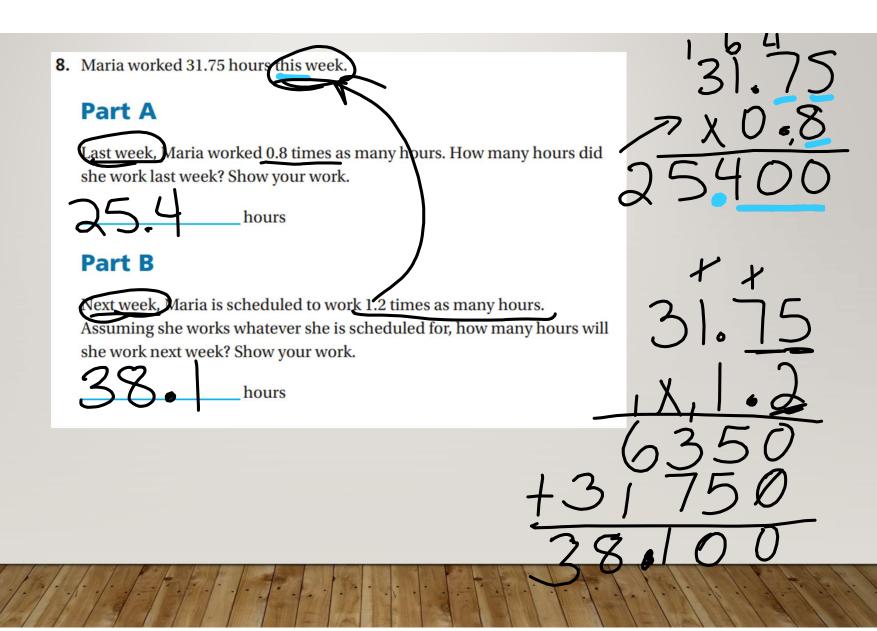


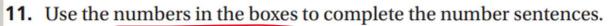


TXX TX

6. Which problems will have two decimal places in the product? Mark all that apply.







A number may be used more than once.

1,620

1620

16.20

1.620

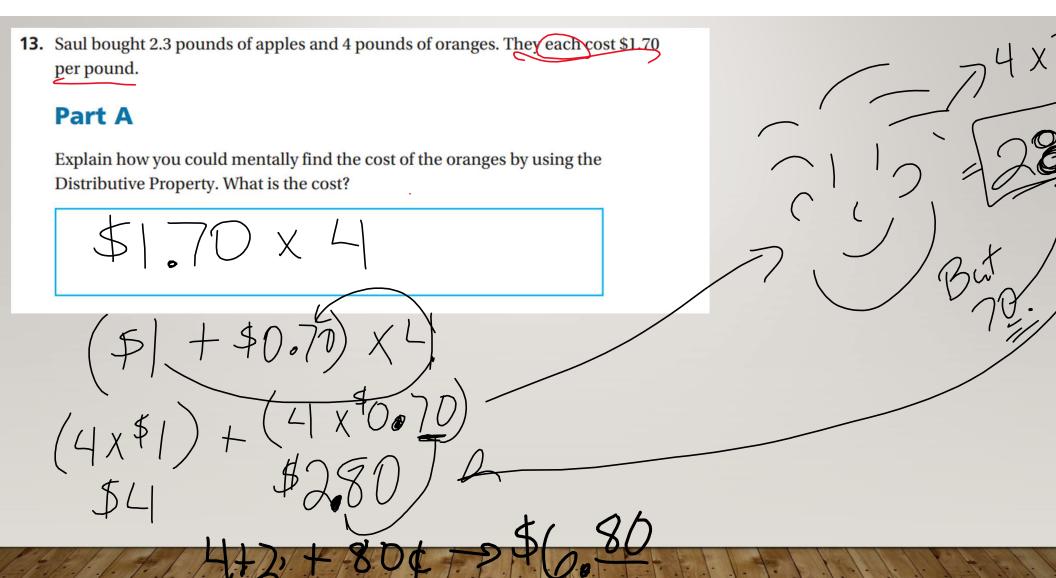
0.1620

$$3.6 \times 4.5 = \boxed{6} 2$$

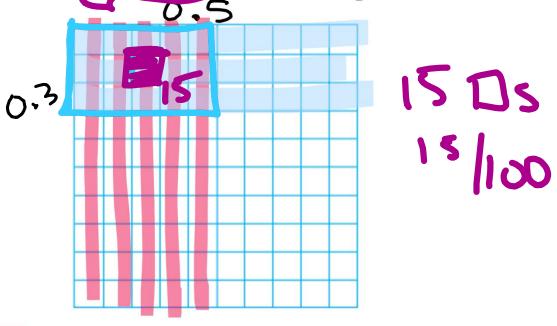
$$3.6 \times 45 = 162$$

$$3.6 \times 0.45 = 1.6 20$$

$$0.\underline{36} \times 0.\underline{45} = 0 / 0$$



15. Shade the model to show 0.5×0.3 Then find the product.



$$0.5 \times 0.3 = \bigcirc \bigcirc$$

