

TEKS-tivity SE - Unit Assessments



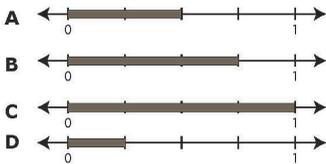
Percents

Computations and Algebraic Relationships

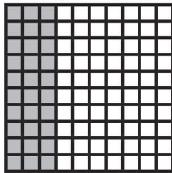
Name: _____

Unit 5: 6.4F, 6.5B, 6.5C

- 1 Which of the following represents 75%? (6.4F, SS, RC2)



- 3 The shaded region represents what percent of the grid? (6.4F, SS, RC2)



- A 3% C 30%
- B 300% D 0.3%

- 5 Erica ate 0.4 of her pizza on Monday and another 0.25 of her pizza on Tuesday. What percent of the pizza did she eat? (6.5C, RS, RC2)

- A 40%
- B 65%
- C 15%
- D 2.9%

- 7 Mary had 60 pieces of bubble gum in a baggie. This was 40% of the bubble gum she had. How many pieces of bubble gum did she have? (6.4F, SS, RC2)

- A 60 pieces C 50 pieces
- B 120 pieces D 150 pieces

- 2 Susan walked $\frac{20}{25}$ of the miles she set her goal for the week. What percent of the miles has she walked? (6.5B, RS, RC2)

- F 95%
- G 80%
- H 20%
- J 40%

- 4 Jose ate 10 gummie bears. This was 20% of the bag he has. How many gummie bears are in the bag? (6.5B, RS, RC2)

- F 20 gummie bears
- G 100 gummie bears
- H 200 gummie bears
- J 50 gummie bears

- 6 The Smith family had an ice cream party and ate 80% of the 10 gallons of ice cream they bought. How many gallons did they eat? (6.5B, RS, RC2)

- F 8 gallons
- G 0.8 gallons
- H 80 gallons
- J 2 gallons

- 8 The shaded model below shows 100%.



Which model shows $66\frac{2}{3}\%$? (6.4F, RS, RC2)



Every Unit has a Formative Assessment. The items in the Formative Assessment cover each of the TEKS covered as part of the unit. The items are written with the same rigor and format as items on the STAAR Test. The verb, content, and methods of implementation are all considered when developing each question.