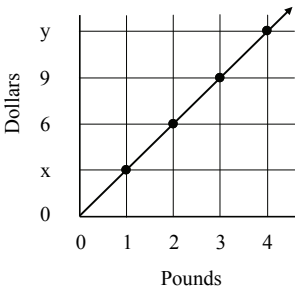
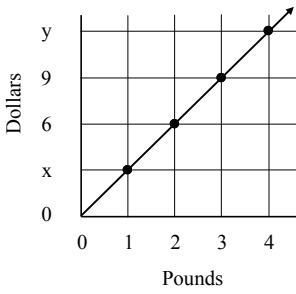


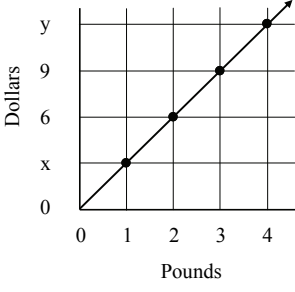
Warm-Up 89

1) $-124 - 90 - (-52) =$ 7.NS.3	4) On a scale drawing a room that is 31.5 feet long is drawn 6 inches long. In this scale drawing, 1 inch is equal to how many feet? 7.G.1
2) Factor the linear expression using the greatest common factor: $32x + 80$ 7.EE.1	5) The two quantities represented in the graph below are in a proportional relationship. Find the values of x and y. 7.RP.2d
3) Solve the problems below and give the answer (same for each) as a fraction in simplest form: $-55 \div 60 =$ $55 \div (-60) =$ $-(55 \div 60) =$ 7.NS.2b	

Warm-Up 89

1) $-124 - 90 - (-52) =$ 7.NS.3	4) On a scale drawing a room that is 31.5 feet long is drawn 6 inches long. In this scale drawing, 1 inch is equal to how many feet? 7.G.1
2) Factor the linear expression using the greatest common factor: $32x + 80$ 7.EE.1	5) The two quantities represented in the graph below are in a proportional relationship. Find the values of x and y. 7.RP.2d
3) Solve the problems below and give the answer (same for each) as a fraction in simplest form: $-55 \div 60 =$ $55 \div (-60) =$ $-(55 \div 60) =$ 7.NS.2b	

Warm-Up 89

1) $-124 - 90 - (-52) =$ 7.NS.3	4) On a scale drawing a room that is 31.5 feet long is drawn 6 inches long. In this scale drawing, 1 inch is equal to how many feet? 7.G.1
2) Factor the linear expression using the greatest common factor: $32x + 80$ 7.EE.1	5) The two quantities represented in the graph below are in a proportional relationship. Find the values of x and y. 7.RP.2d
3) Solve the problems below and give the answer (same for each) as a fraction in simplest form: $-55 \div 60 =$ $55 \div (-60) =$ $-(55 \div 60) =$ 7.NS.2b	

Warm-Up 89

1) $-124 - 90 - (-52) =$ 7.NS.3	4) On a scale drawing a room that is 31.5 feet long is drawn 6 inches long. In this scale drawing, 1 inch is equal to how many feet? 7.G.1
2) Factor the linear expression using the greatest common factor: $32x + 80$ 7.EE.1	5) The two quantities represented in the graph below are in a proportional relationship. Find the values of x and y. 7.RP.2d
3) Solve the problems below and give the answer (same for each) as a fraction in simplest form: $-55 \div 60 =$ $55 \div (-60) =$ $-(55 \div 60) =$ 7.NS.2b	