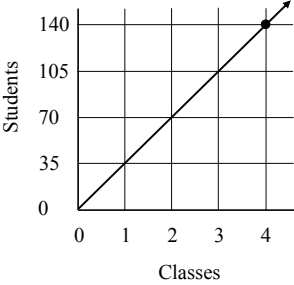
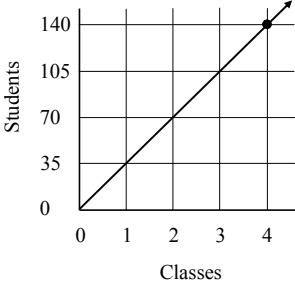


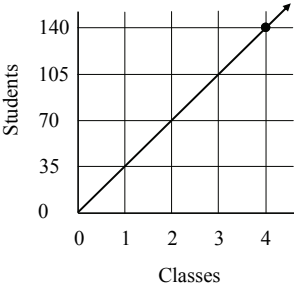
Warm-Up 91

1) $-54,432 \div (-12) =$ 7.NS.2b	4) If Trina multiplied her purchase price by 1.07 to get her total bill, what percent sales tax was she paying? 7.EE.2
2) What is the probability of rolling an 8 on a regular number cube? 7.SP.5	5) Give the coordinates of the point on the graph. Then find the unit rate.
3) One of two complementary angles is 71° . Let x = the measure of the other complementary angle. Write and solve an equation to find the measure of angle x . 7.G.5	 7.RP.2d

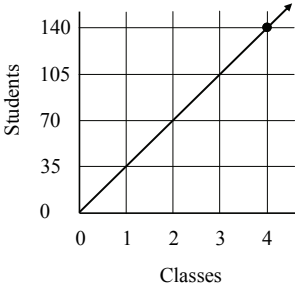
Warm-Up 91

1) $-54,432 \div (-12) =$ 7.NS.2b	4) If Trina multiplied her purchase price by 1.07 to get her total bill, what percent sales tax was she paying? 7.EE.2
2) What is the probability of rolling an 8 on a regular number cube? 7.SP.5	5) Give the coordinates of the point on the graph. Then find the unit rate.
3) One of two complementary angles is 71° . Let x = the measure of the other complementary angle. Write and solve an equation to find the measure of angle x . 7.G.5	 7.RP.2d

Warm-Up 91

1) $-54,432 \div (-12) =$ 7.NS.2b	4) If Trina multiplied her purchase price by 1.07 to get her total bill, what percent sales tax was she paying? 7.EE.2
2) What is the probability of rolling an 8 on a regular number cube? 7.SP.5	5) Give the coordinates of the point on the graph. Then find the unit rate.
3) One of two complementary angles is 71° . Let x = the measure of the other complementary angle. Write and solve an equation to find the measure of angle x . 7.G.5	 7.RP.2d

Warm-Up 91

1) $-54,432 \div (-12) =$ 7.NS.2b	4) If Trina multiplied her purchase price by 1.07 to get her total bill, what percent sales tax was she paying? 7.EE.2
2) What is the probability of rolling an 8 on a regular number cube? 7.SP.5	5) Give the coordinates of the point on the graph. Then find the unit rate.
3) One of two complementary angles is 71° . Let x = the measure of the other complementary angle. Write and solve an equation to find the measure of angle x . 7.G.5	 7.RP.2d