Warm-Up 91

1) $-54{,}432 \div (-12) =$

2) What is the probability of rolling an 8 on a regular number cube?
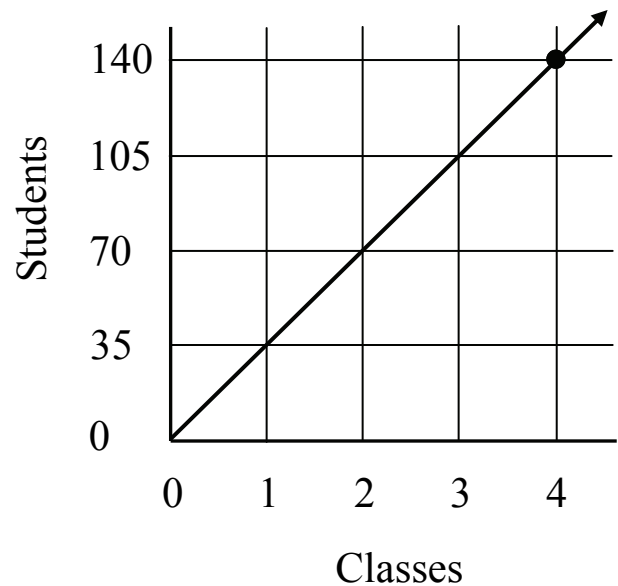
3) One of two complementary angles is 71°. Let x = the measure of the other complementary angle. Write and solve an equation to find the measure of angle x.

4) If Trina multiplied her purchase price by 1.07 to get her total bill, what percent sales tax was she paying?

5) Give the coordinates of the point on the graph. Then find the unit rate.