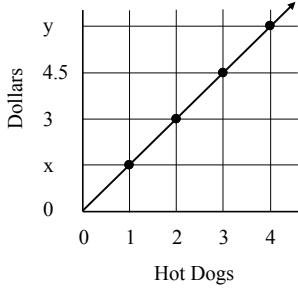
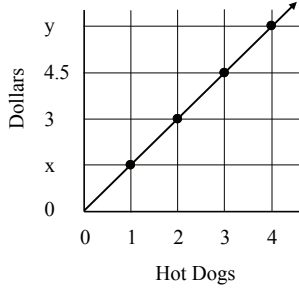


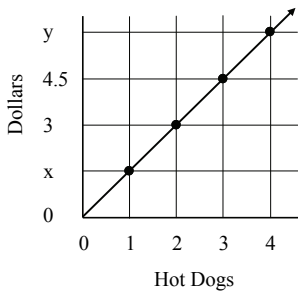
### Warm-Up 107

1) $58,212 \div (-9) =$  7.NS.2a	4) What is the area of a circle that has a diameter of 12 inches? (Use 3.14 for pi.)  7.G.4
2) Combine like terms: $62x - 38y - 81z - 22y + 49z - 44x$  7.EE.1	5) The two quantities represented in the graph below are in a proportional relationship. Find the values of x and y.
3) Two number cubes are rolled. Is rolling a sum less than ten a likely event, unlikely event, or neither?  7.SP.5	 7.RP.2d

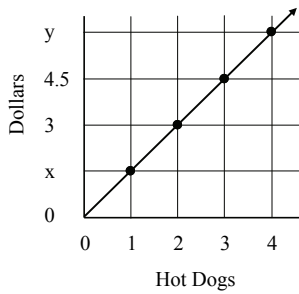
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