Name : _____

Solving Proportions

1) Rick runs 6 km on a treadmill in a total of 52 minutes. If he ran at a constant rate, how many minutes did he clock to cover a distance of 3 km?

_____

2) The learning and development team conducted 45 training sessions for its employees over a period of 9 days at a constant rate. Find the number of sessions the team completed in 3 days.

_____

3) One floor of a ... They are assembled in 12 rows. Wh ... ows?

_____

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4) A website rece ... ing the month of September. Fi ... 20 days.

_____

5) The lift in a 20 ... h the 10th floor. At which floor ...

_____

6) An IT company recruits 470 graduates from one location over a 10-day period. Find the number of graduates recruited in 7 days, if they were hired at a constant rate.

_____