8. One of the events on fitness day was a 5-kilometer fun run. Jackie completed the run in 30 minutes.

▲●■ **A.** Write a ratio to show the relationship between the distance Jackie ran and the time it took her to complete the fun run.

▢●■ **B.** If Jackie ran at the same pace for each kilometer of the race, how many minutes did it take her to complete 1 kilometer?

▢▢■ **9.** Irma finished the first two kilometers of the fun run in 8 minutes. If Irma keeps a constant pace for the rest of the run, how long will it take her to finish? Explain how you found your answer using equivalent ratios.