Direct Proportions

1. If Sanesha can run 2 laps in 4 minutes, how long will it take for her to run 8 laps?

2. Jerry covers 9m when he walks 12 paces. How far does he travel when he walks 16 paces?

3. If Vandia uses 10 eggs to bake 4 cakes, how many eggs would she need to bake 10 cakes?

4. Kaline can buy 24 bottles of a cold drink for $15. How many bottles can she buy for $5?

5. At a school picnic, 15 sandwiches are provided for every 8 children. How many sandwiches are needed for 56 children?