Calculating with time

Victor can run 6 lengths of a netball court in 1 minute.

How many lengths could he run in 4 minutes? [_____] lengths

b) Fiona can pick 10 apples in 1 minute.

  i. How many apples could she pick in 5 minutes? [_____]

  ii. How many apples could she pick in 1 hour? [_____]

c) Kate is paid $20 for babysitting 5 hours.

How much is she paid for each hour she babysits? $ [_____] per hour

d) Colleen is paid $40 for working 4 hours at a supermarket.

How much is she paid for every 30 minutes she works? $ [_____] per 30 minutes