It takes 6 minutes to walk one lap around the track. Predict how long it would take to walk 4 laps.

24 min.

A child can ride her bike 1 and ½ blocks in 4 minutes. Predict how long it will take her to ride 6 blocks.

16 min.

A wireless telephone company charges $.40 for every minutes of airtime. Predict how much it would cost for 5 minutes of air time.

$ 2.00

A car rental company charges $29 a day to rent a car. Predict how much it would cost to rent a car for 1 week

(7 days)

$203

If it takes 2 minutes to walk around ½ of the track, predict how long it will take to walk around the track twice.

8 min.

A baby crawls 4 feet in 30 seconds. Predict how long it will take the baby to crawl 16 feet.

2 minutes

A team of workers at an apple orchard picks 10 bushels of apples a day. Predict how many bushels of apples will be picked in 3 ½ days.

35 bushels

A team of workers at an apple orchard picks 12 bushels of apples a day. Predict how many of apples will be picked in 2 ½ days.

30 bushels

It takes 9 minutes to pick a pint of cherries. Predict how long it would take in seconds to pick ½ pint of cherries.

270 seconds

It takes 7 minutes to pick a pint of blueberries. Predict how long it would take in seconds to pick ½ a pint of blueberries.

210 seconds

A toddler takes 3 walking steps every second. Predict how many steps the same toddler will take in ½ a minute (30 sec.)

1 minute and 30 sec.