## Unit Rate

$\qquad$
Find the unit rate.

710 pages in 5 days

60 calls in 12 hours

105 miles on 5 gallons of gas

700 words per 4 minutes

16 eggs every 32 days

385 kilometers per 7 hours
$\$ 19.35$ for 9 ice-creams

165 ml of rain in 3 hours

120 flights per 3 hours
136 meters in 2 seconds

144 seats in 9 rows

245 students in 7 groups
$\$ 100$ for 4 hours of work

25 goals in 50 games

## Answers

Find the unit rate.

| 710 pages in 5 days 142 pages per day | 136 meters in 2 seconds <br> 68 meters per second |
| :---: | :---: |
| 60 calls in 12 hours 5 calls per hour | 144 seats in 9 rows <br> 16 seats per row |
| 105 miles on 5 gallons of gas <br> 21 miles per gallon | 245 students in 7 groups <br> 35 students per group |
| 700 words per 4 minutes <br> 175 words per minutes | 165 ml of rain in 3 hours <br> 55 ml of rain per hour |
| 16 eggs every 32 days <br> 0.5 egg per day | 120 flights per 3 hours 40 flights per hour |
| 385 kilometers per 7 hours <br> 55 kilometers per hour | $\$ 100$ for 4 hours of work $\$ 25$ per hour |
| $\$ 19.35$ for 9 ice-creams <br> \$2.15 per ice-cream | 25 goals in 50 games <br> 0.5 goal per game |

\$2.15 per ice-cream0.5 goal per game

