How Many?

1. How many inches are in a mile?

$$
\frac{12 i n}{1 p t} \times \frac{5,280 \notin}{1 m i}=\frac{i n}{1 m i}
$$

2. How many minutes are in a year?

$$
\frac{60 \mathrm{~min}}{1 \mathrm{hr}} \times \frac{24 \text { has }}{1 \text { day }} \times \frac{365 \text { days }}{1 \mathrm{ys}_{2}}=\frac{\mathrm{min}}{1 \mathrm{ys}_{2}}
$$

How Many?

$$
\frac{16}{16} \times \frac{m}{\# k} \times \frac{\pi t}{m i}=\frac{i n}{16 \mathrm{mi}}
$$

$$
\frac{2}{(2)} \times \frac{Q^{1}}{1 / 2} \times \frac{}{1 d y} \times \frac{}{1(9)}=\frac{\min }{2 y s}
$$

## How Many?

5. How many cents are in $\$ 10,000$ ?

6. How many pancakes are in a stack 4 miles high?


How Many? (Answers: a Billion!)
7. How many hamburgers would circle the Earth $21 / 2$ times?

8. How many silver dollars would be in a roll from Detroit to Salt Lake City?

10. How many seconds in 32 years?


