

Hares at the Fair

Write the math sentence.
Multiply.



3 rabbits each eat a hamburger. Each hamburger has 3 pickle slices on it. How many pickle slices do the rabbits eat in all?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

_____ slices

Ricky rides the carousel 4 times. Each carousel ride costs 2 tickets. How many tickets does Ricky spend in all?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

_____ tickets

6 rabbits each eat a bag of carrot chips. There are 8 chips in each bag. How many chips do the rabbits eat in all?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

_____ chips

There are 5 rabbits in the roller coaster line. Each rabbit has 2 tickets. How many tickets do the rabbits have in all?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

_____ tickets

There is 1 rabbit sitting on the bench. The rabbit is holding 6 balloons. How many balloons are there in all?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

_____ balloons

Rita buys 8 ice cream sundaes. Each sundae has 5 toppings. How many toppings are there in all?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

_____ toppings

7 rabbits are playing games. Each rabbit plays 9 games. How many games do the rabbits play in all?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

_____ games

3 rabbits each eat a whole pizza. Each pizza has 6 slices. How many slices do the rabbits eat in all?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

_____ slices

Answer Key

<p>3 rabbits each eat a hamburger. Each hamburger has 3 pickle slices on it. How many pickle slices do the rabbits eat in all?</p> $\begin{array}{r} 3 \times 3 = 9 \\ \hline 9 \text{ slices} \end{array}$	<p>Ricky rides the carousel 4 times. Each carousel ride costs 2 tickets. How many tickets does Ricky spend in all?</p> $\begin{array}{r} 4 \times 2 = 8 \\ \hline 8 \text{ tickets} \end{array}$
<p>6 rabbits each eat a bag of carrot chips. There are 8 chips in each bag. How many chips do the rabbits eat in all?</p> $\begin{array}{r} 6 \times 8 = 48 \\ \hline 48 \text{ chips} \end{array}$	<p>There are 5 rabbits in the roller coaster line. Each rabbit has 2 tickets. How many tickets do the rabbits have in all?</p> $\begin{array}{r} 5 \times 2 = 10 \\ \hline 10 \text{ tickets} \end{array}$
<p>There is 1 rabbit sitting on the bench. The rabbit is holding 6 balloons. How many balloons are there in all?</p> $\begin{array}{r} 1 \times 6 = 6 \\ \hline 6 \text{ balloons} \end{array}$	<p>Rita buys 8 ice cream sundaes. Each sundae has 5 toppings. How many toppings are there in all?</p> $\begin{array}{r} 8 \times 5 = 40 \\ \hline 40 \text{ toppings} \end{array}$
<p>7 rabbits are playing games. Each rabbit plays 9 games. How many games do the rabbits play in all?</p> $\begin{array}{r} 7 \times 9 = 63 \\ \hline 63 \text{ games} \end{array}$	<p>3 rabbits each eat a whole pizza. Each pizza has 6 slices. How many slices do the rabbits eat in all?</p> $\begin{array}{r} 3 \times 6 = 18 \\ \hline 18 \text{ slices} \end{array}$