1. Find the answer: \(4 \times 7 = \) ?

\[4 \times 7 = 28\]

2. Explain how you figured out the answer.

\[I \ \text{know} \ 2 \times 7 = 14, \]
\[14 + 7 = 21\]
\[21 + 7 = 28\]

3. Draw a picture that shows what \(4 \times 7\) means.

![Picture of 4 groups of 7 objects]

4. Write a story problem for \(4 \times 7\).

I saw 4 boxes of pencils.
Each box has 7 pencils in it.
How many pencils are there in all?
1. Find the answer: \( 4 \times 7 = \) ?

\[ 4 \times 7 = 28 \]

2. Explain how you figured out the answer.

\[ 4 \times 7 = 28 \text{ because } 7 + 7 = 14 \]

and another \( 7 + 7 = 14 \) so I add the two 14's together.

3. Draw a picture that shows what \( 4 \times 7 \) means.

```
\[
\begin{array}{c}
14 \\
+ 14 \\
\hline
28 \\
\end{array}
\]
```

4. Write a story problem for \( 4 \times 7 \).

\[ 4 \times 7 = 28 \]

\[ \frac{4 \times 7}{28} \]
1. Find the answer: \(4 \times 7 = ?\)

   Answer: 28
   
   \(4\times7 = 28\)

2. Explain how you figured out the answer.

   I counted 4's up to seven like this: 4, 8, 12, 16, 20, 24, 28

3. Draw a picture that shows what \(4 \times 7\) means.

   ![Picture](1, 2, 4, 5, 6, 7)

   You count by 4's up to seven.

4. Write a story problem for \(4 \times 7\).

   The class went on a trip. 4 people did not go. How many people was going?
1. Find the answer: \[ 4 \times 7 = ? \]

28

2. Explain how you figured out the answer.

I put up four frigures and I counted four 7 times.

3. Draw a picture that shows what \( 4 \times 7 \) means.

\[ \begin{array}{c}
\text{###} \\
\text{###} \\
\text{###} \\
\text{###} \\
\text{###} \\
\text{###} \\
\text{###} \\
\end{array} \]

4. Write a story problem for \( 4 \times 7 \).

My brother had 4 apple and I picked 7 apple. How many apples are in all 28?