More or times as many?

Name _____ Date _____

Choose addition or multiplication. Write an equation and label your answer.

1. In the craft room, Luis sorted 7 beads. Zoe sorted 2 more beads than Luis. How many beads did Zoe sort?

Model or equation

Answer with a unit _____

2. At the library, Eli shelved 10 books. Noor shelved 7 times as many books as Eli. How many books did Noor shelve?

Model or equation

Answer with a unit _____

3. During cleanup, Nora stacked 5 blocks. Jay stacked 5 more blocks than Nora. How many blocks did Jay stack?

Model or equation

Answer with a unit _____

More or times as many?

Name _____ Date _____

Choose addition or multiplication. Write an equation and label your answer.

4. In the craft room, Luis sorted 7 beads. Zoe sorted 2 times as many beads as Luis. How many beads did Zoe sort?

Model or equation

Answer with a unit _____

5. At the library, Eli shelved 10 books. Noor shelved 7 more books than Eli. How many books did Noor shelve?

Model or equation

Answer with a unit _____

6. During cleanup, Nora stacked 5 blocks. Jay stacked 5 times as many blocks as Nora. How many blocks did Jay stack?

Model or equation

Answer with a unit _____

More or times as many? — Answers

Teacher key · Match the edition and problem number.

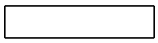
One way to model and solve each problem is shown.

1. In the craft room, Luis sorted 7 beads. Zoe sorted 2 more beads than Luis. How many beads did Zoe sort?

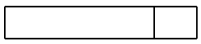
Story equation 7 + 2 = ____

7 + 2 = 9 Answer 9 beads

Luis



Zoe



Start with 7 beads and add 2 more to make 9 beads.

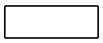
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2. At the library, Eli shelved 10 books. Noor shelved 7 times as many books as Eli. How many books did Noor shelve?

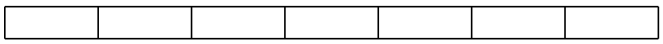
Story equation 7 × 10 = ____

7 × 10 = 70 Answer 70 books

Eli



Noor



Each part is 10 books. 7 equal parts make 70 books.

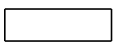
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3. During cleanup, Nora stacked 5 blocks. Jay stacked 5 more blocks than Nora. How many blocks did Jay stack?

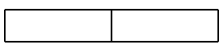
Story equation 5 + 5 = ____

5 + 5 = 10 Answer 10 blocks

Nora



Jay



Start with 5 blocks and add 5 more to make 10 blocks.

More or times as many? — Answers

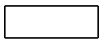
Teacher key · Match the edition and problem number.

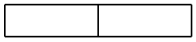
One way to model and solve each problem is shown.

4. In the craft room, Luis sorted 7 beads. Zoe sorted 2 times as many beads as Luis. How many beads did Zoe sort?

Story equation 2 × 7 = ____

2 × 7 = 14 Answer 14 beads

Luis 

Zoe 

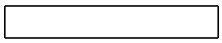
Each part is 7 beads. 2 equal parts make 14 beads.

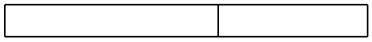
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5. At the library, Eli shelved 10 books. Noor shelved 7 more books than Eli. How many books did Noor shelve?

Story equation 10 + 7 = ____

10 + 7 = 17 Answer 17 books

Eli 

Noor 

Start with 10 books and add 7 more to make 17 books.

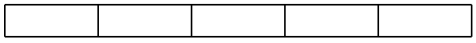
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6. During cleanup, Nora stacked 5 blocks. Jay stacked 5 times as many blocks as Nora. How many blocks did Jay stack?

Story equation 5 × 5 = ____

5 × 5 = 25 Answer 25 blocks

Nora 

Jay 

Each part is 5 blocks. 5 equal parts make 25 blocks.