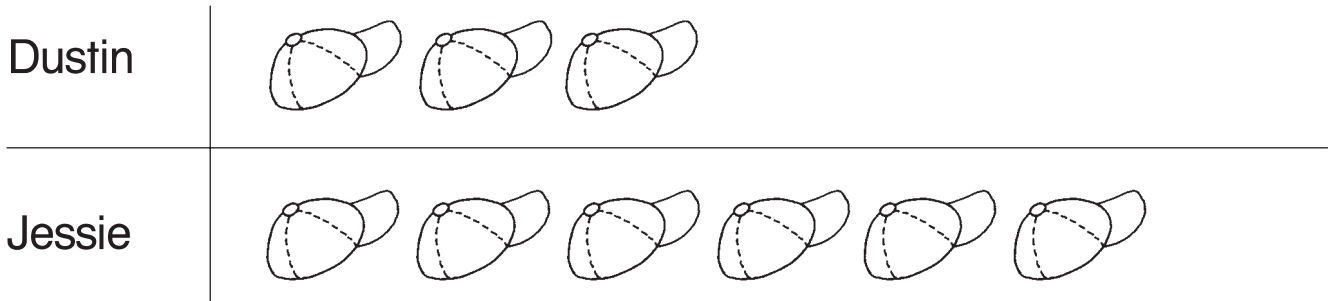


Challenge

Picturing Hats

Look at the picture graph.



Read each sentence. If the sentence does NOT match the picture graph, cross it out.

1. Jessie has more hats than Dustin.

2. Dustin has 4 hats.

3. Dustin and Jessie have 9 hats altogether.

4. Dustin has 3 fewer hats than Jessie.

5. Jessie has 4 more hats than Dustin.

6. Jessie has 5 hats.

7. Jessie has 6 hats.

8. Dustin and Jessie have 10 hats altogether.

9. Dustin has more hats than Jessie.

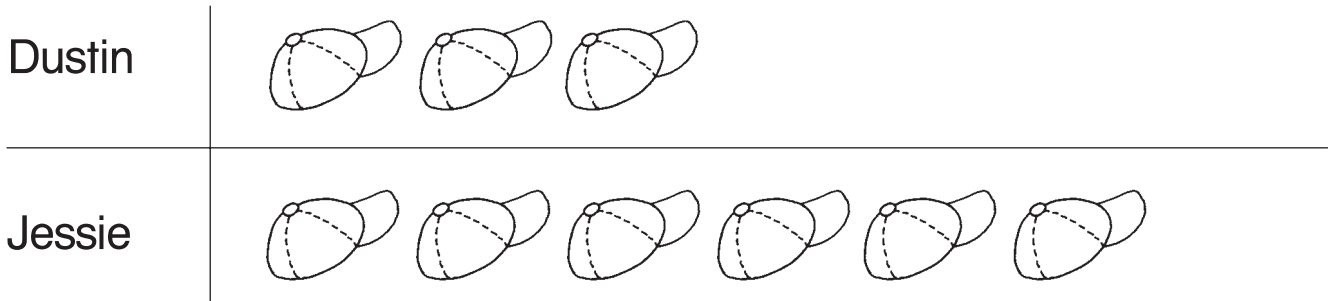
10. Jessie has 3 more hats than Dustin.

11. **Connect It** How many more hats does Dustin need to have the same number of hats as Jessie?

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