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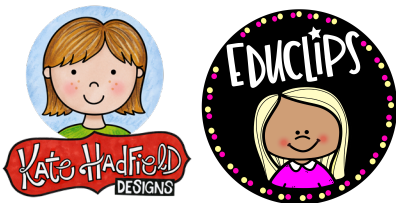
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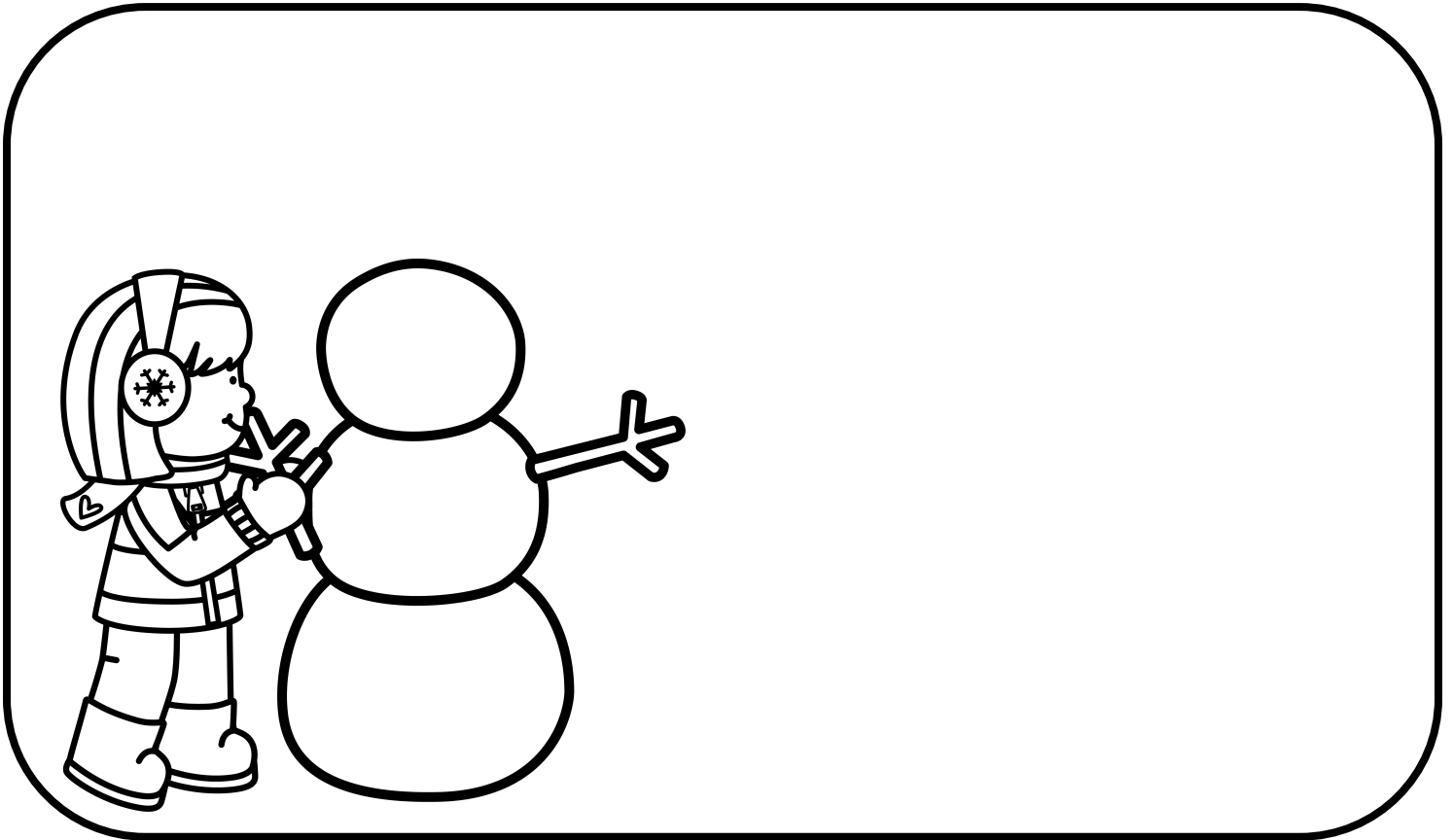
If you have any questions, please email me at angela@teachingmama.org

Clip art credit:



Name: _____

Ellie built 3 snowmen in her backyard. Then her brother built 2 more. How many snowmen are there in total?



Equation:

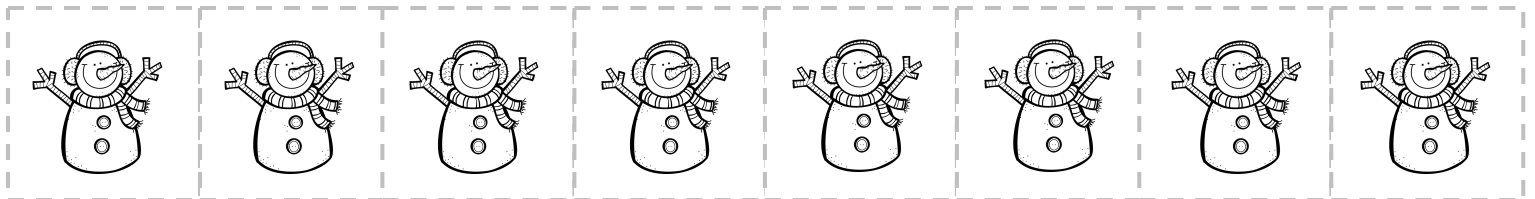
_____ + _____ =

Answer:

_____ snowmen

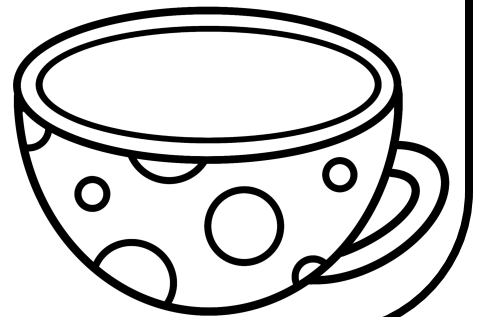
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Cut out the pictures and use them to help solve the problem.



Name: _____

Ben poured 4 cups of hot cocoa. His mom poured 3 more. How many cups of hot cocoa do they have now?



Equation:

_____ + _____ =

Answer:

_____ cups

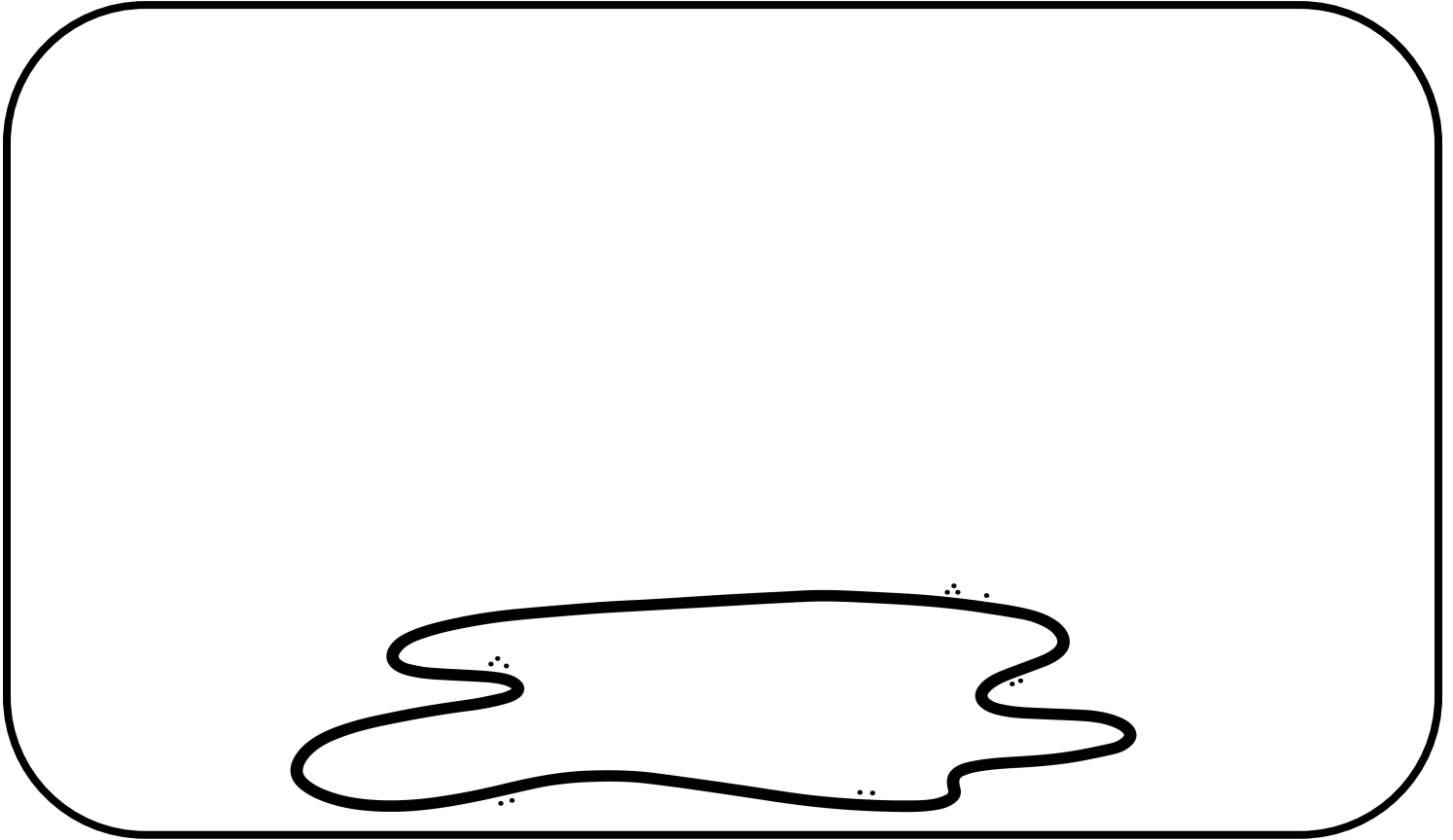
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Name: _____

There were 5 kids skating on the ice rink.
Then 3 more kids came to skate. How many
kids are skating now?



Equation:

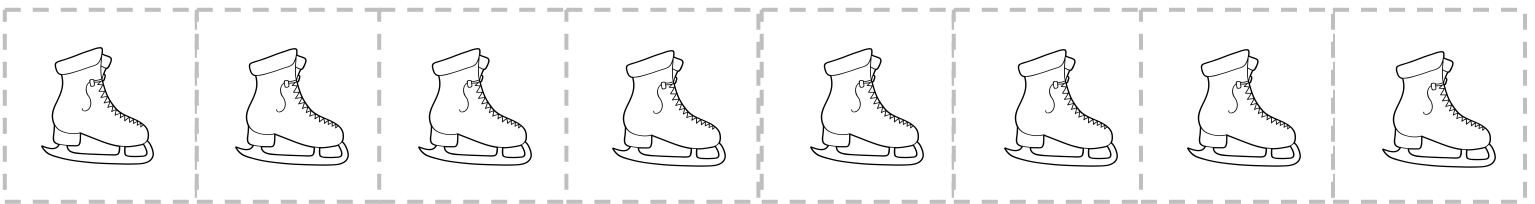
Answer:

_____ + _____ =

_____ kids

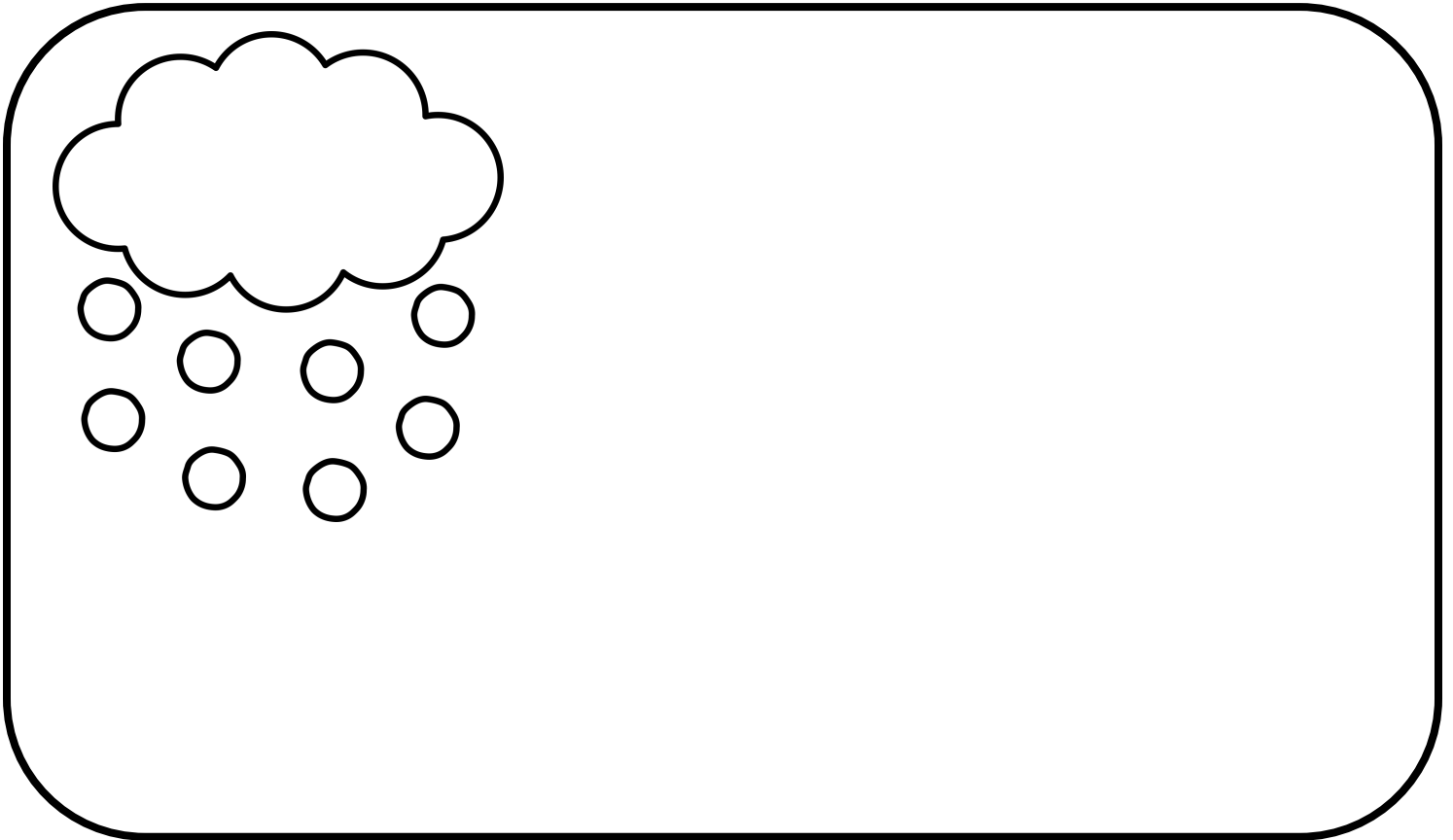
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Name: _____

A snowflake fell on the ground, and then 7 more snowflakes fell. How many snowflakes fell in total?



Equation:

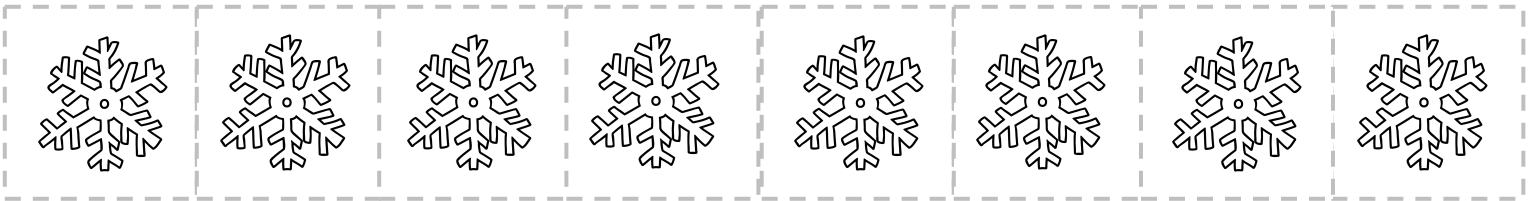
_____ + _____ =

Answer:

_____ snowflakes

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Name: _____

There were 3 kids sledding down the hill.
Then 3 more kids joined them. How many
kids are sledding now?



Equation:

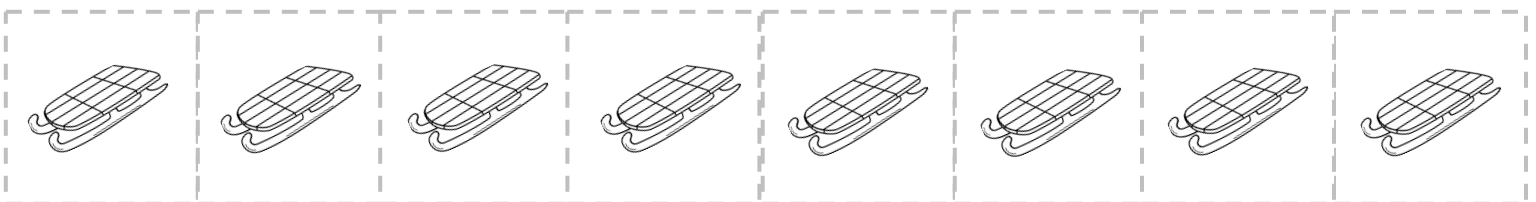
_____ + _____ =

Answer:

_____ kids sledding

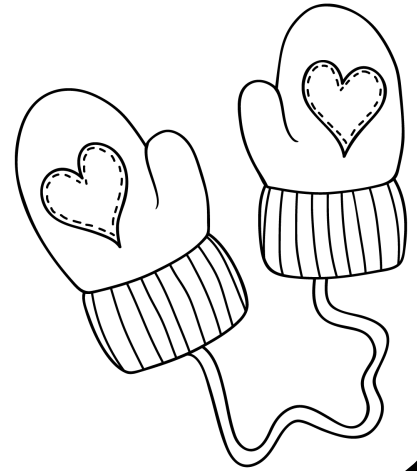
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Name: _____

Mia found 2 mittens under the couch and 3 mittens in her drawer. How many mittens does she have in total?



Equation:

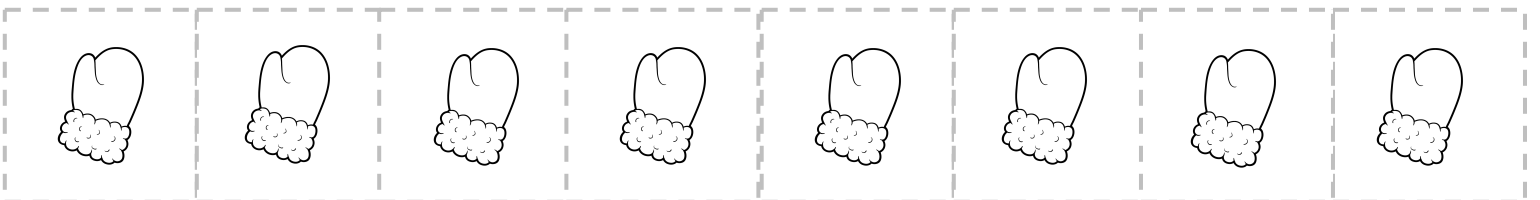
_____ + _____ =

Answer:

_____ mittens

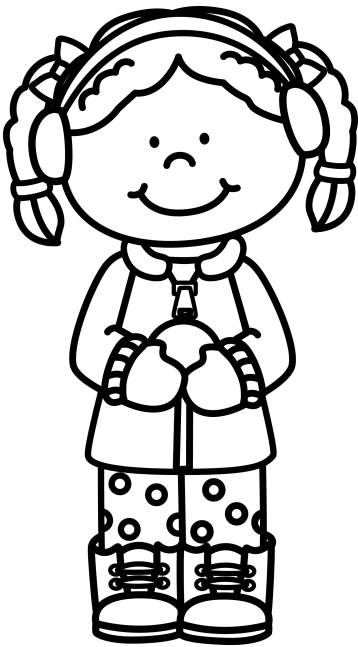
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Name: _____

Liam made 4 snowballs, and his friend made 2 snowballs. How many snowballs do they have to throw?



Equation:

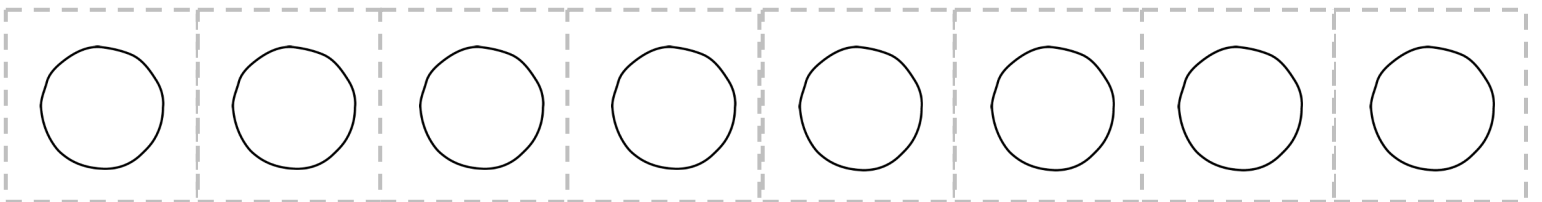
_____ + _____ =

Answer:

_____ snowballs

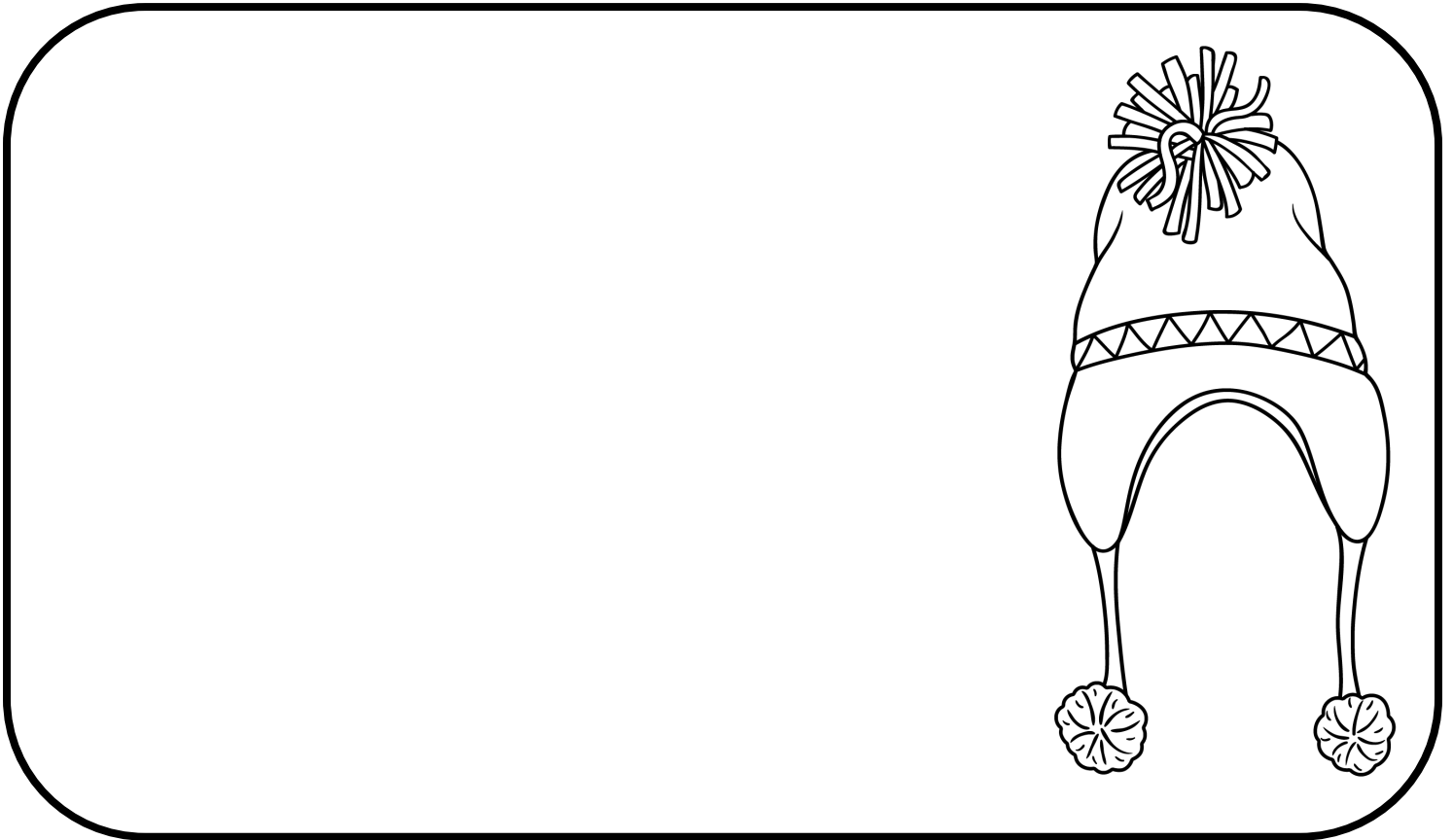
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Cut out the pictures and use them to help solve the problem.



Name: _____

Olivia found 5 hats in the closet. She found 2 more on the stairs. How many hats did she find?



Equation:

_____ + _____ =

Answer:

_____ hats

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Cut out the pictures and use them to help solve the problem.

