Name _____ Date _____



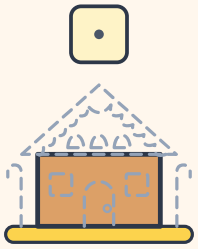
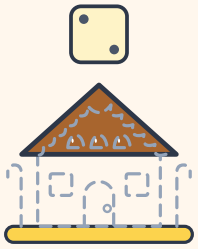
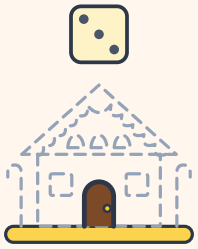
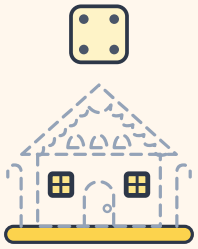
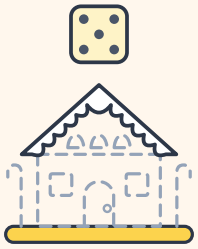
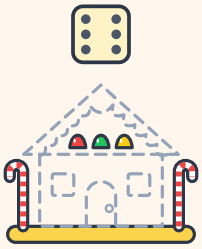
Build a Gingerbread House

Roll to build a gingerbread house. First to finish wins!

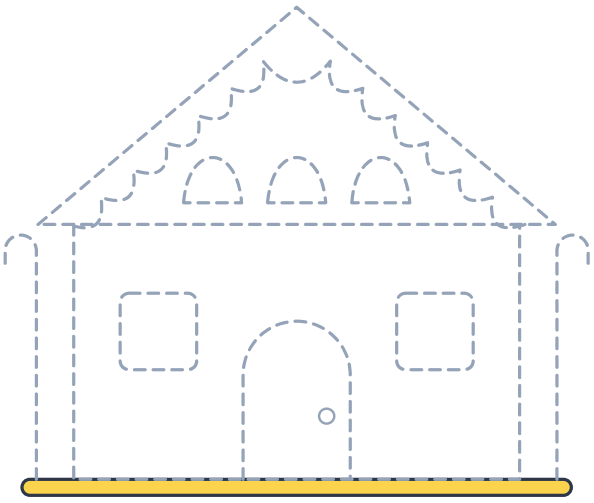
How to play

1 die | crayons | 2 players

1. Take turns rolling the die. Find your roll in the table and trace that part of your house.
2. Build from the bottom up: the walls first, then the roof. A door and windows go on the walls. Icing and candy go on after the roof.
3. Rolled a part you cannot add yet, or one you already have? Your turn is over.
4. Make a tally mark each time you roll. The first to finish a whole house wins!

walls	roof	door	windows	icing	candy
					

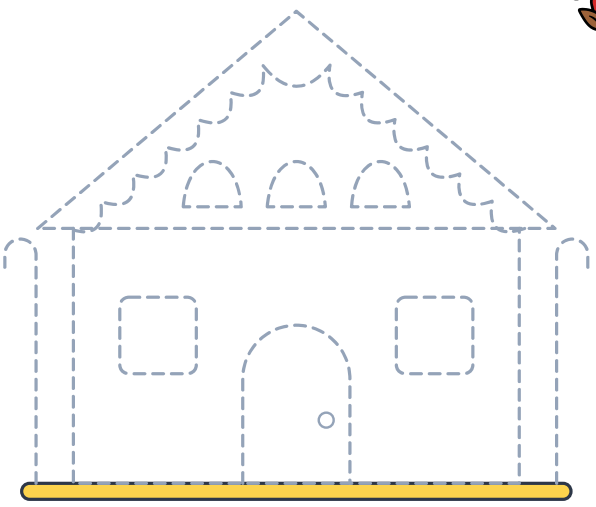
Player 1



Rolls

Player 2





Rolls

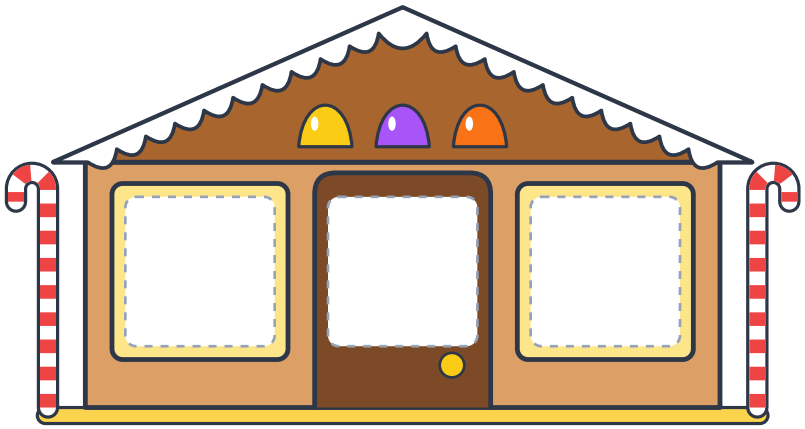
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Name _____ Date _____



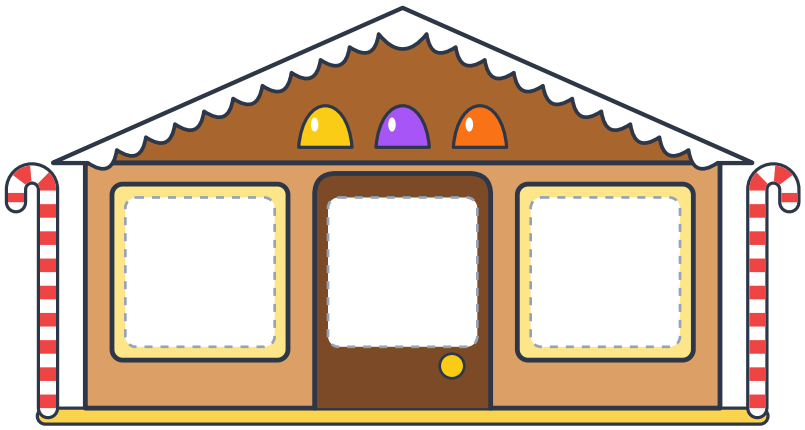
Build a Gingerbread House

Put the numbers in order, smallest on the left.



Cut out.

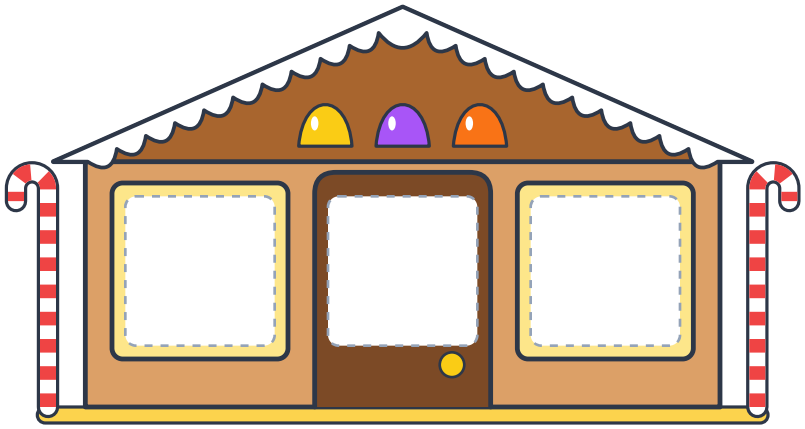
6	3	10





Cut out.

13	18	9



Cut out.

19	12	15

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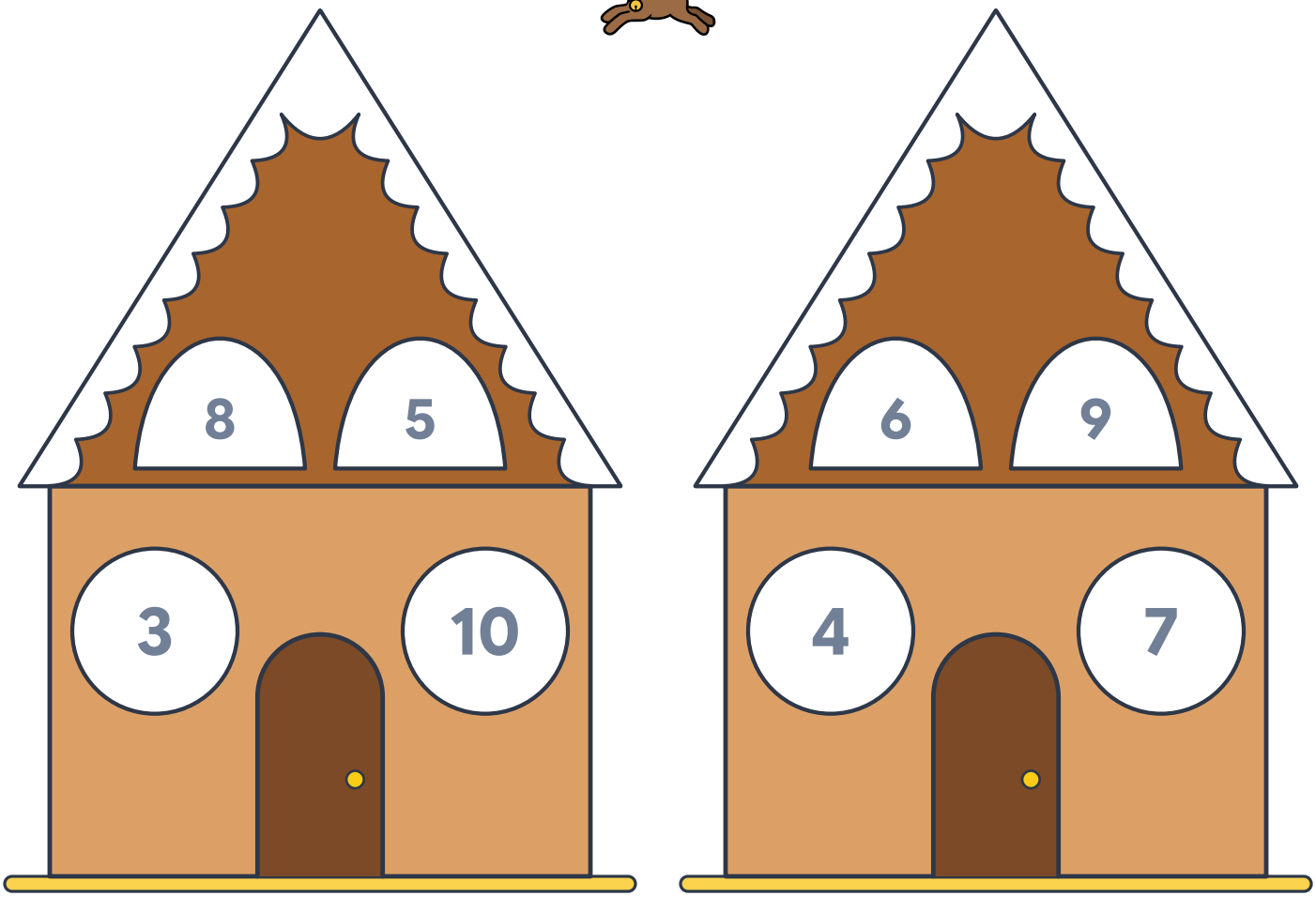
Name _____ Date _____



Build a Gingerbread House

Add. Then glue each candy where its answer is.





Cut out each candy on the dashed line.

3 + 2	4 + 3	6 + 4	3 + 5
4 + 2	1 + 2	2 + 2	6 + 3

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Name _____ Date _____



Build a Gingerbread House

Each roof needs 10 gumdrops. How many more?

1.



How many more? ☐

2.



How many more? ☐

3.



How many more? ☐

4.



How many more? ☐

5.



How many more? ☐

6.



How many more? ☐

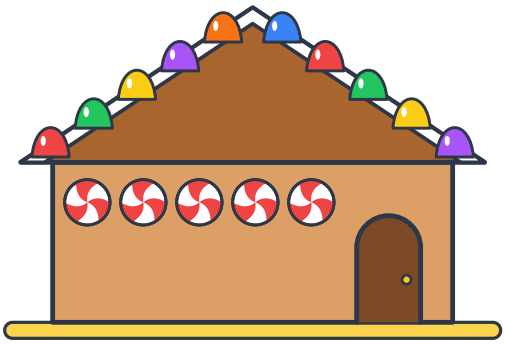
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Name _____ Date _____



Build a Gingerbread House

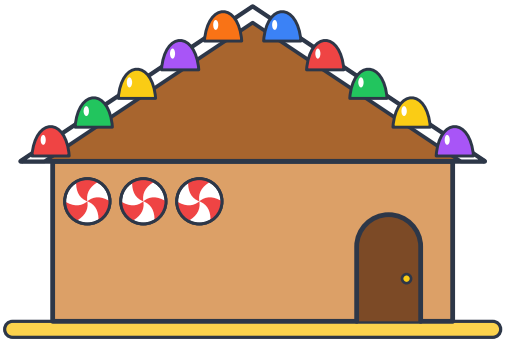
Each roof has 10 gumdrops. How many candies in all?



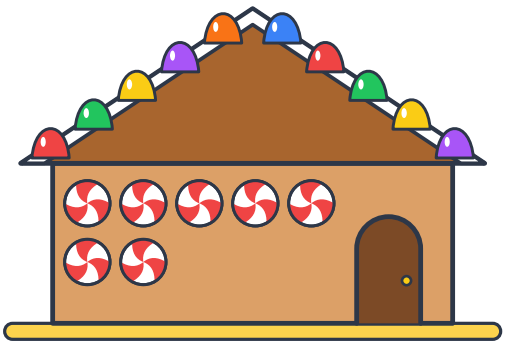
10 and ☐ **more is** ☐



10 and ☐ **more is** ☐



10 and ☐ **more is** ☐



10 and ☐ **more is** ☐

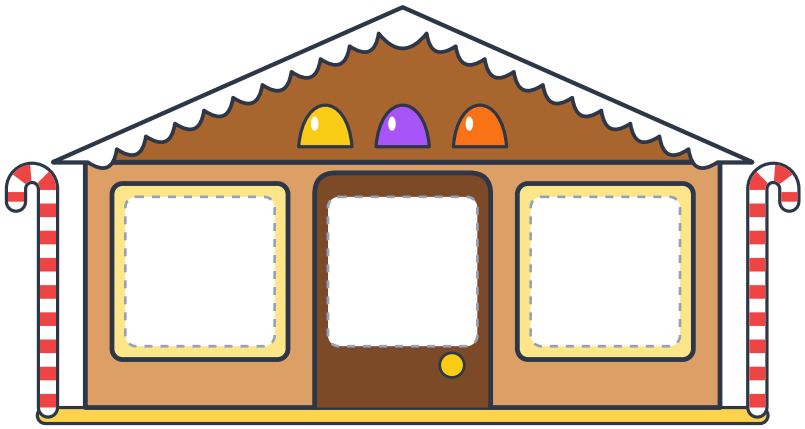
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Name _____ Date _____



Build a Gingerbread House

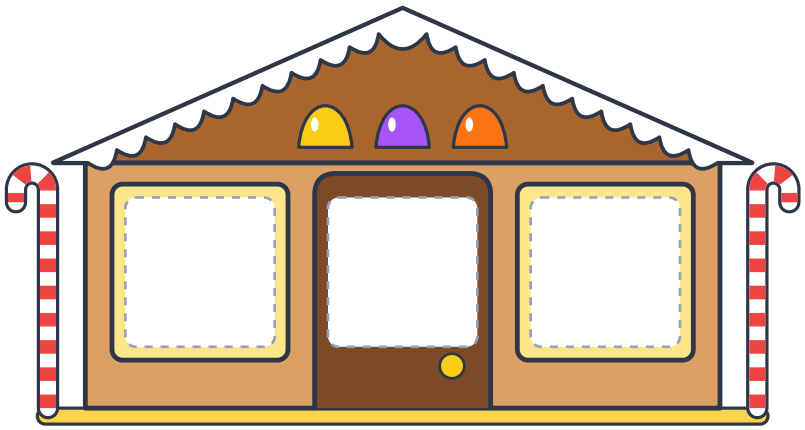
Put the numbers to 100 in order, smallest on the left.





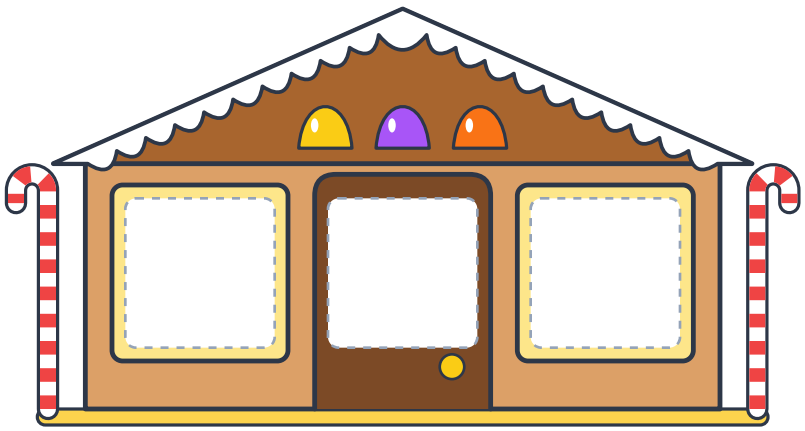
✂ **Cut out.**

64	61	68



✂ **Cut out.**

45	25	85



✂ **Cut out.**

39	93	57

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Name _____ Date _____



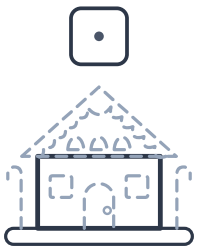
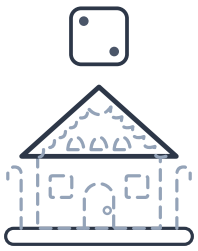
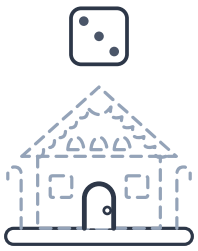
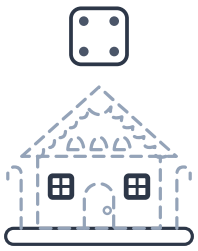
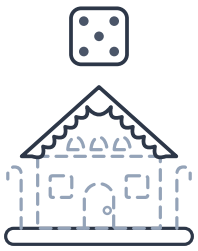
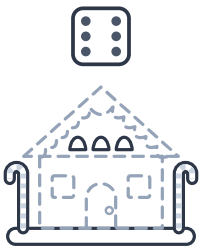
Build a Gingerbread House

Roll to build a gingerbread house. First to finish wins!

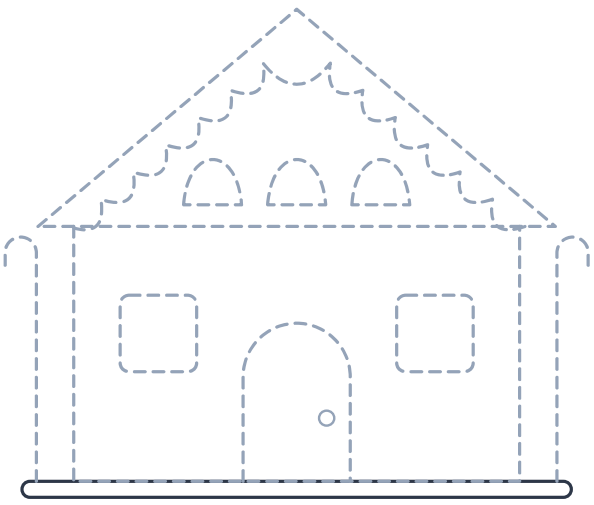
How to play

1 die | crayons | 2 players

1. Take turns rolling the die. Find your roll in the table and trace that part of your house.
2. Build from the bottom up: the walls first, then the roof. A door and windows go on the walls. Icing and candy go on after the roof.
3. Rolled a part you cannot add yet, or one you already have? Your turn is over.
4. Make a tally mark each time you roll. The first to finish a whole house wins!

					
walls	roof	door	windows	icing	candy

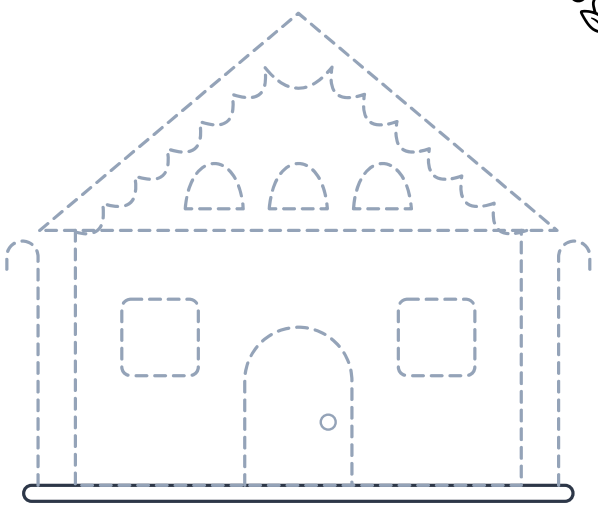
Player 1



Rolls

Player 2





Rolls

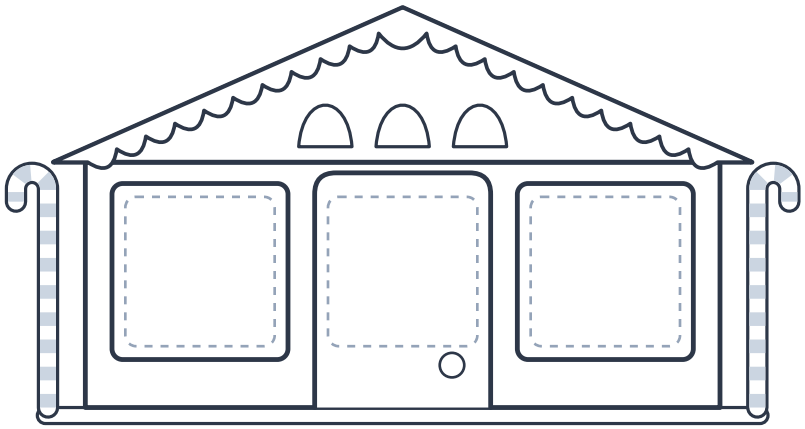
© 2026 Eggroll Games

Name _____ Date _____



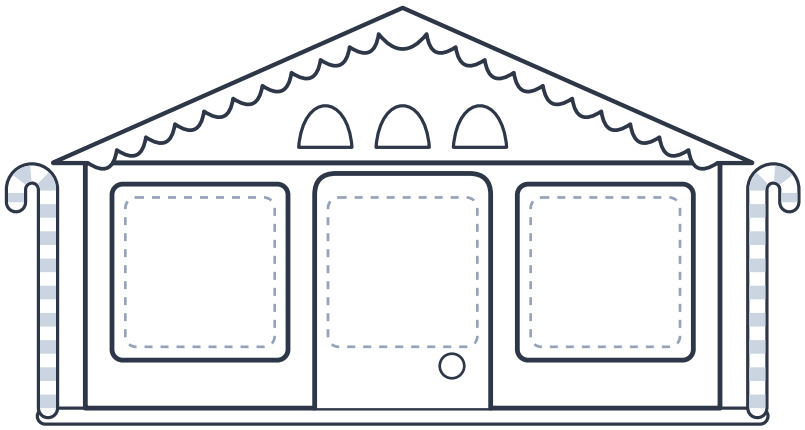
Build a Gingerbread House

Put the numbers in order, smallest on the left.



Cut out.

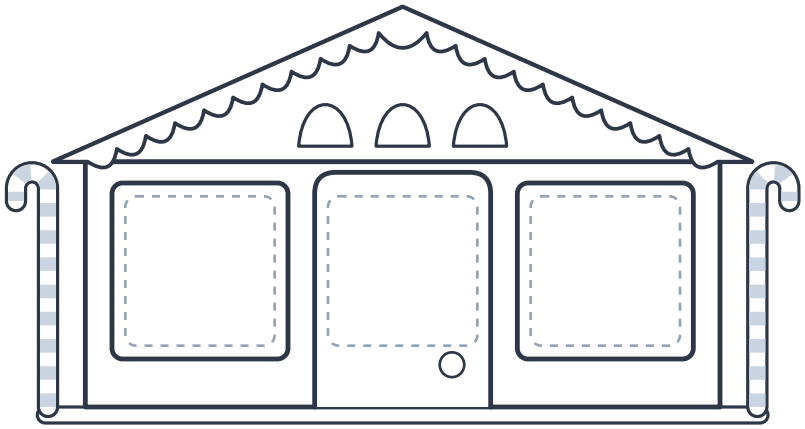
6	3	10





Cut out.

13	18	9



Cut out.

19	12	15

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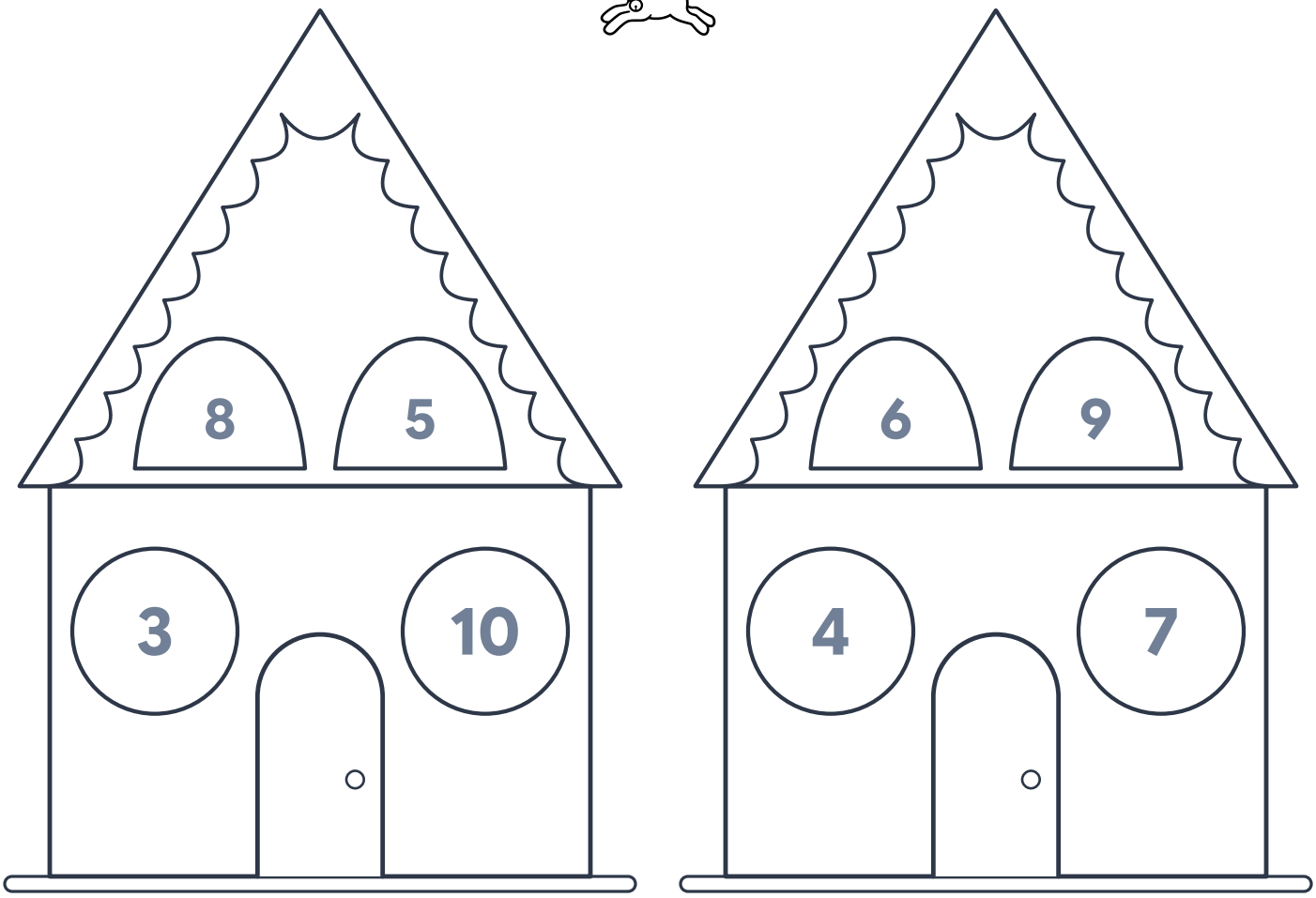
Name _____ Date _____



Build a Gingerbread House

Add. Then glue each candy where its answer is.





Cut out each candy on the dashed line.

3 + 2	4 + 3	6 + 4	3 + 5
4 + 2	1 + 2	2 + 2	6 + 3

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Name _____ Date _____



Build a Gingerbread House

Each roof needs 10 gumdrops. How many more?

1.



How many more? ☐

2.



How many more? ☐

3.



How many more? ☐

4.



How many more? ☐

5.



How many more? ☐

6.



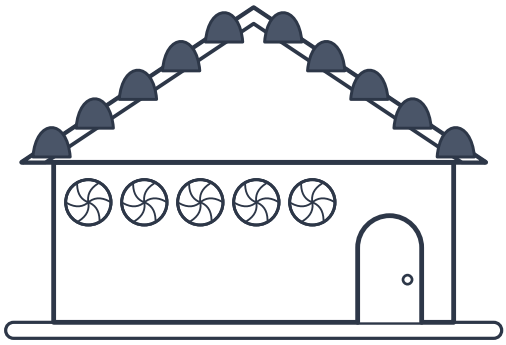
How many more? ☐

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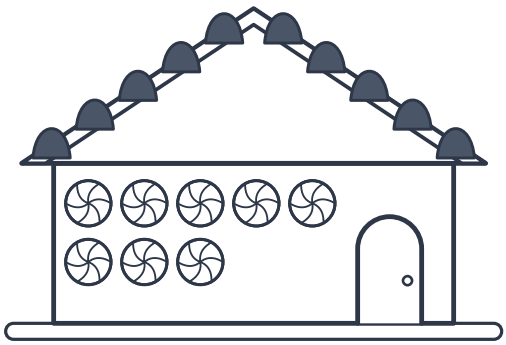
Name _____ Date _____

Build a Gingerbread House

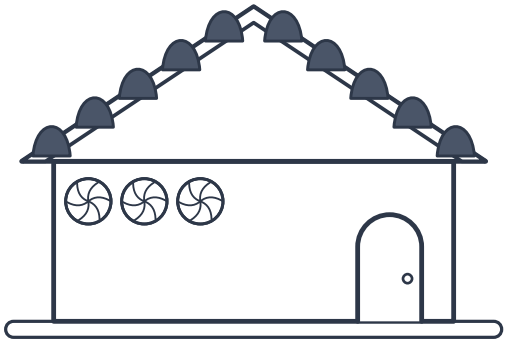
Each roof has 10 gumdrops. How many candies in all?



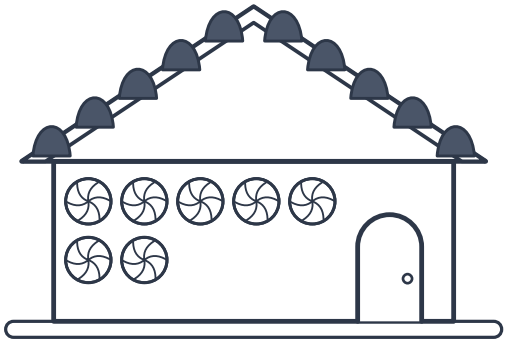
10 and ☐ **more is** ☐



10 and ☐ **more is** ☐



10 and ☐ **more is** ☐



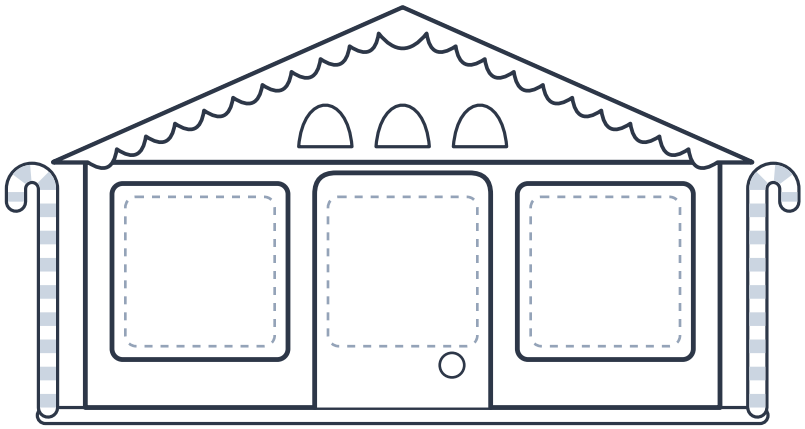
10 and ☐ **more is** ☐

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Name _____ Date _____

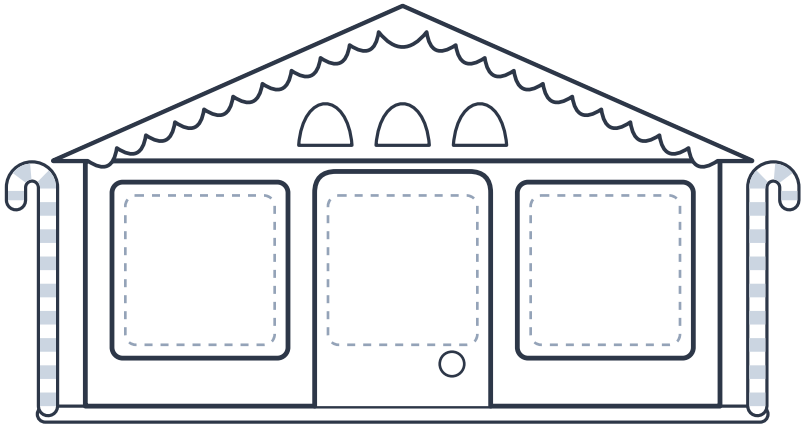
Build a Gingerbread House

Put the numbers to 100 in order, smallest on the left.



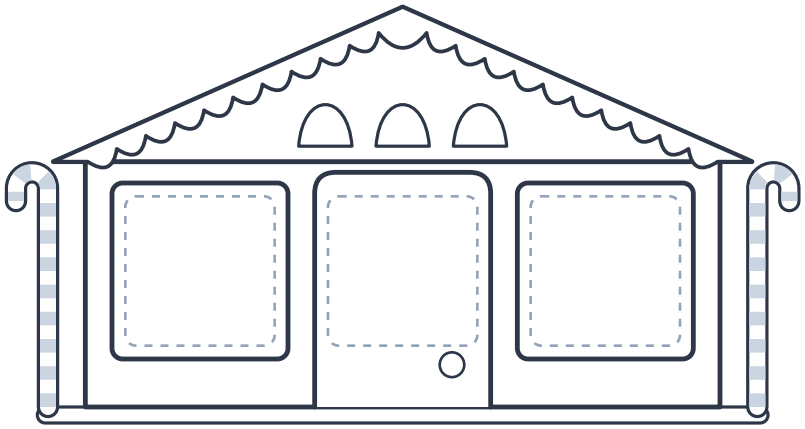
Cut out.

64	61	68



Cut out.

45	25	85



Cut out.

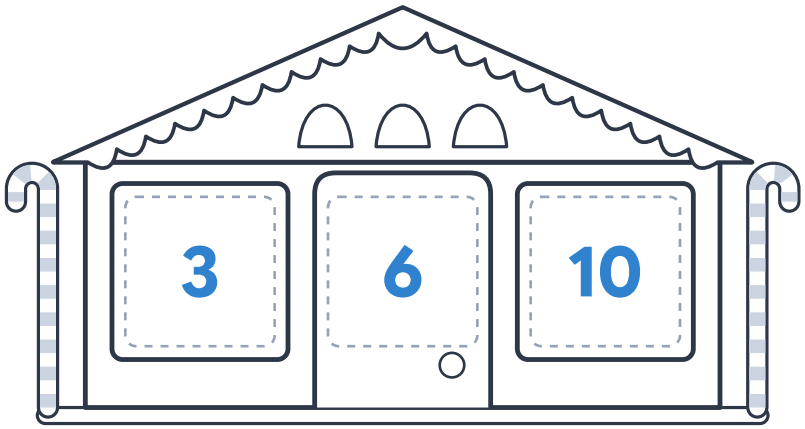
39	93	57

© 2026 Eggroll Games



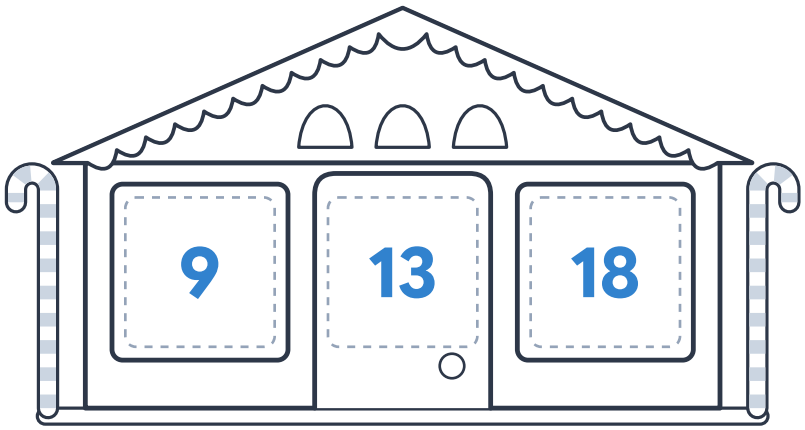
Build a Gingerbread House

Put the numbers in order, smallest on the left.



Cut out.

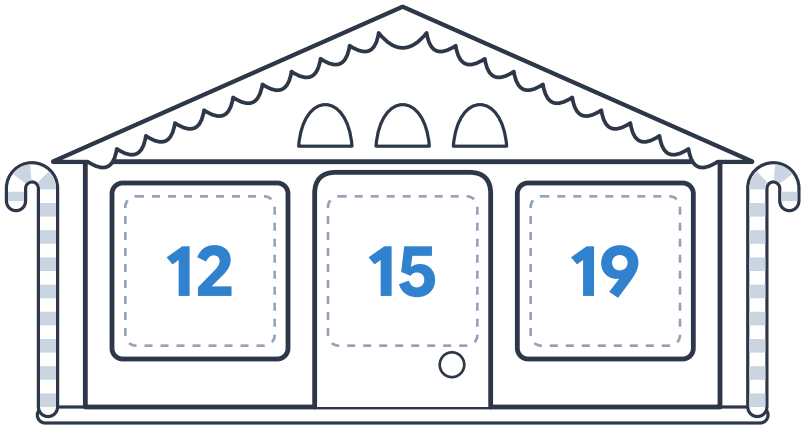
6	3	10





Cut out.

13	18	9



Cut out.

19	12	15

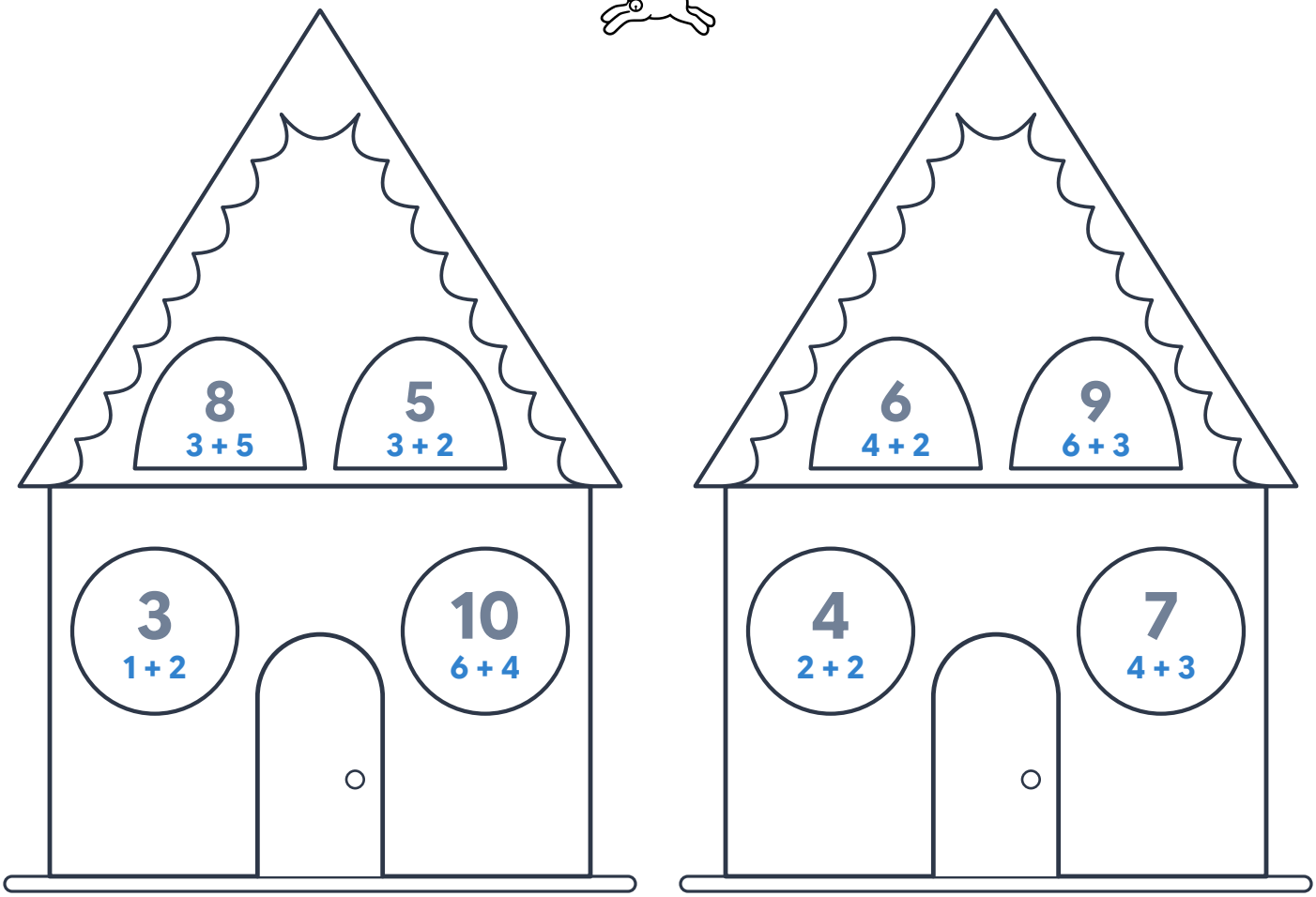
© 2026 Eggroll Games



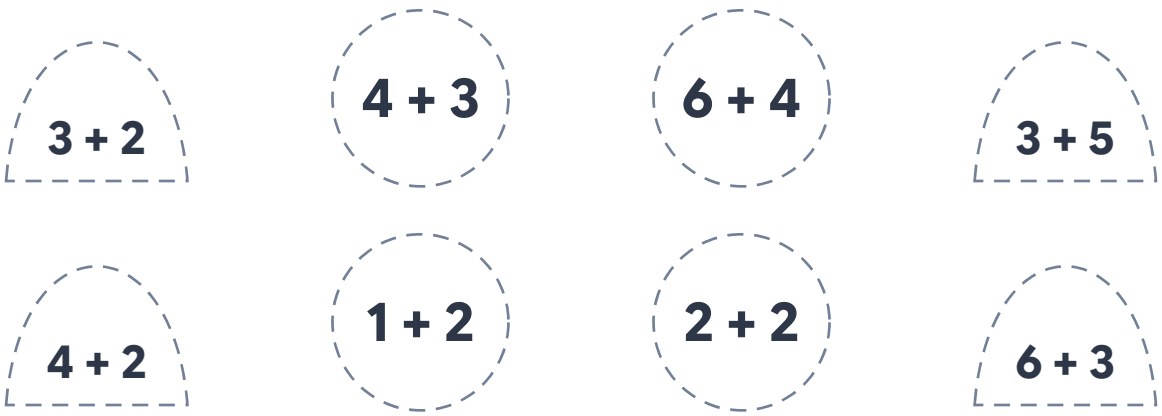
Build a Gingerbread House

Add. Then glue each candy where its answer is.





Cut out each candy on the dashed line.

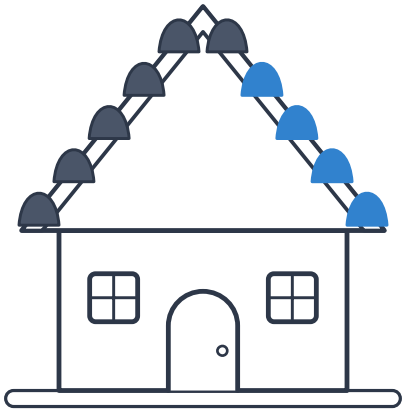


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Build a Gingerbread House

Each roof needs 10 gumdrops. How many more?

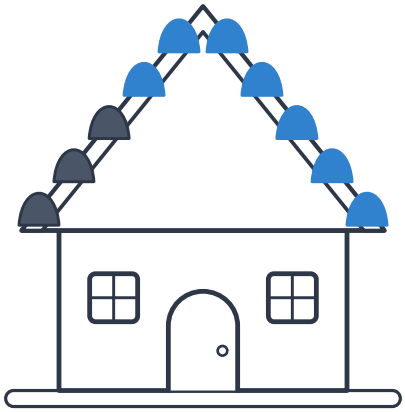
1.



How many more?

4

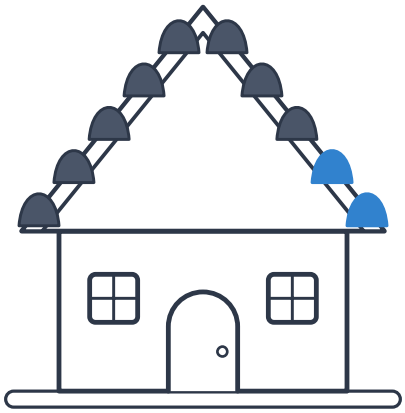
2.



How many more?

7

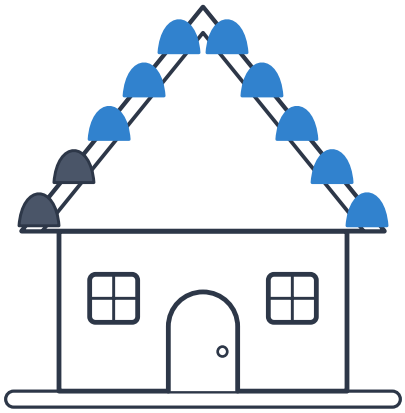
3.



How many more?

2

4.



How many more?

8

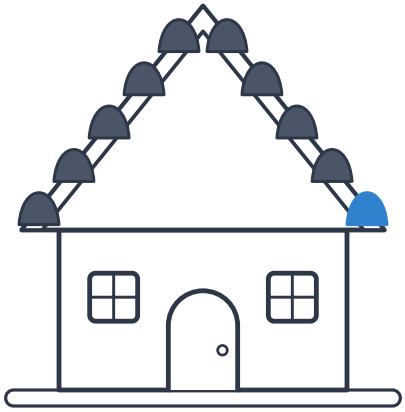
5.



How many more?

5

6.



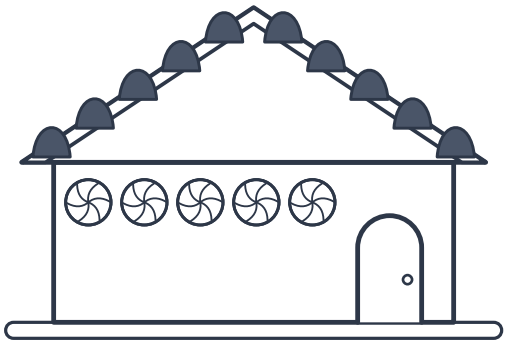
How many more?

1

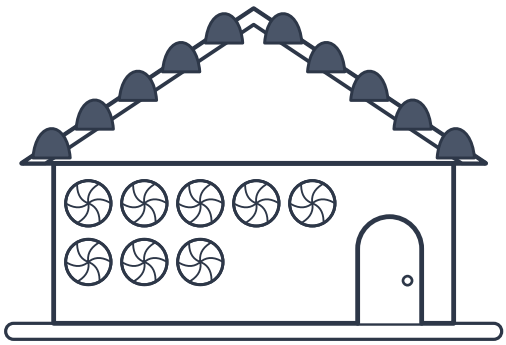
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Build a Gingerbread House

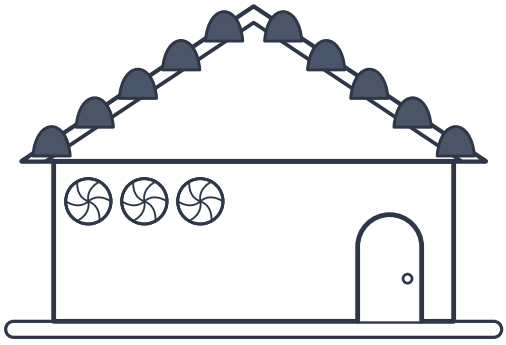
Each roof has 10 gumdrops. How many candies in all?



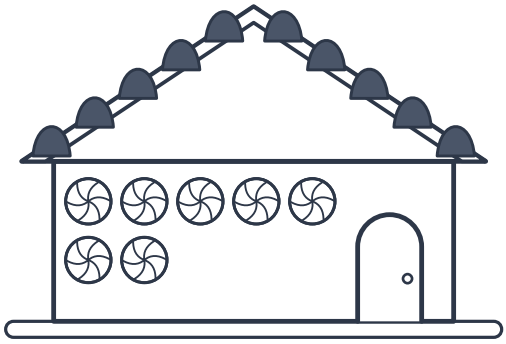
10 and **5** more is **15**



10 and **8** more is **18**



10 and **3** more is **13**



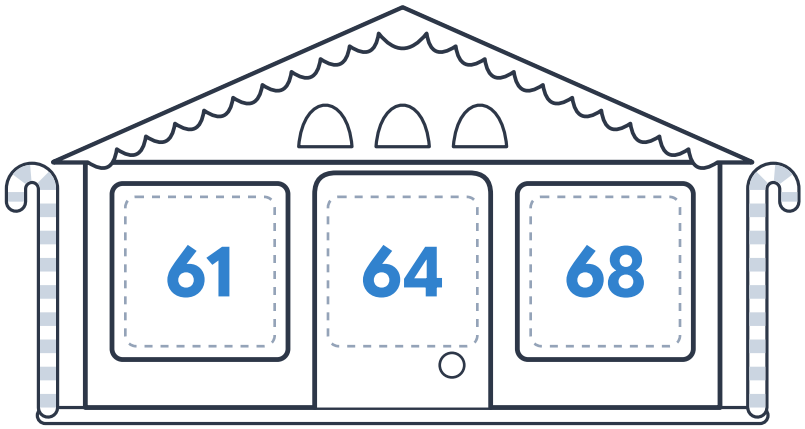
10 and **7** more is **17**

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Build a Gingerbread House

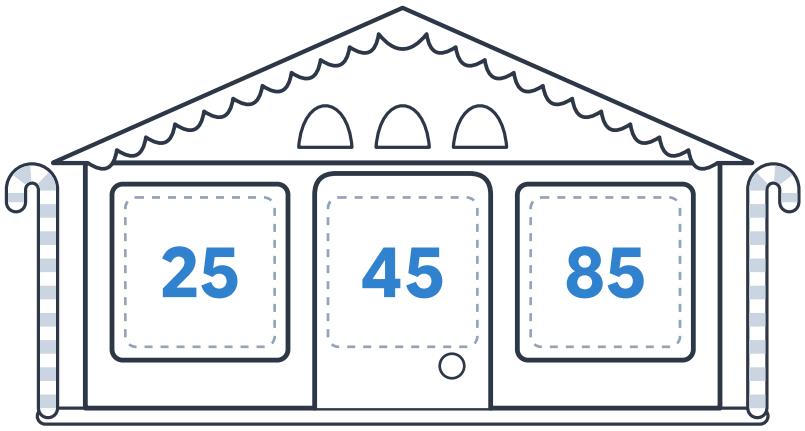
Put the numbers to 100 in order, smallest on the left.





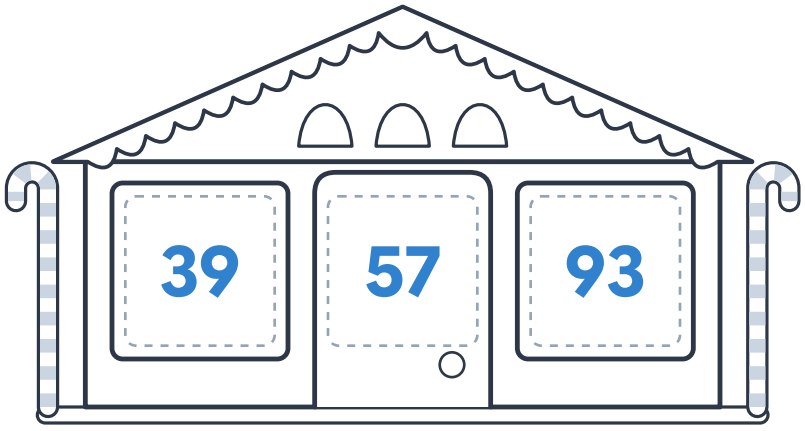
Cut out.

64	61	68



Cut out.

45	25	85



Cut out.

39	93	57

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