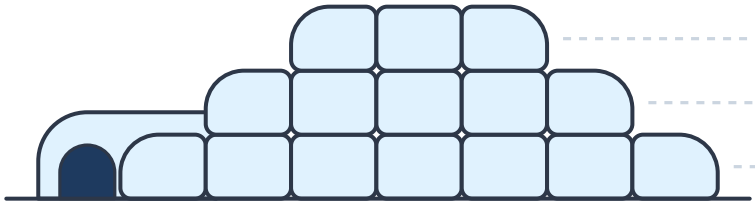
Name _____ Date _____

Build an Igloo

Count the blocks in each row. Then add the rows.

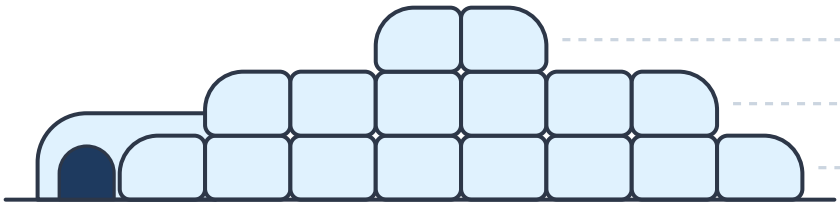
1.



3
5
\+ 7
15 in all

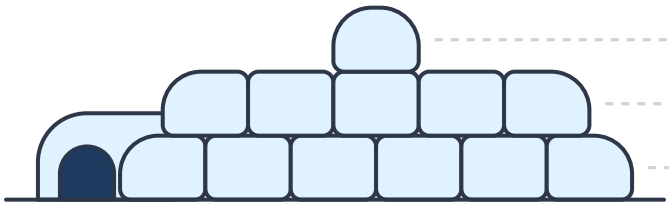
Example

2.



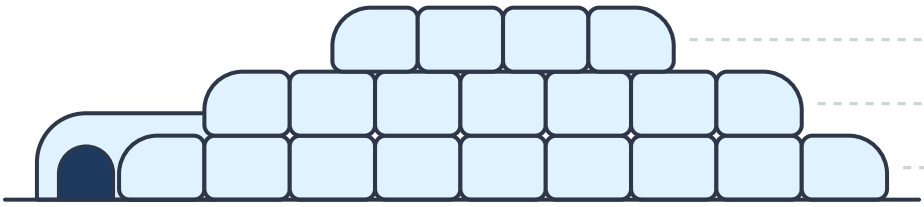
\+ ☐
☐ in all

3.



\+ ☐
☐ in all

4.



\+ ☐
☐ in all

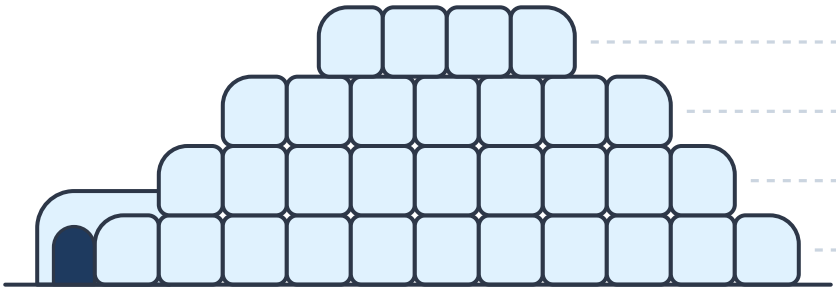
© 2026 Eggroll Games

Name _____ Date _____

Build an Igloo

Count the blocks in each row. Then add the rows.

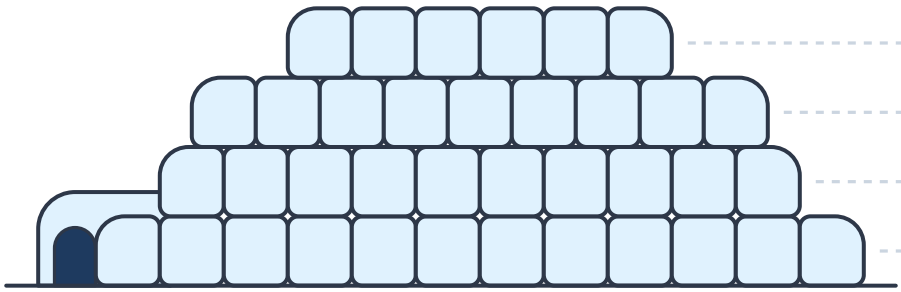
1.



4
7
9
\+ 11
31 in all

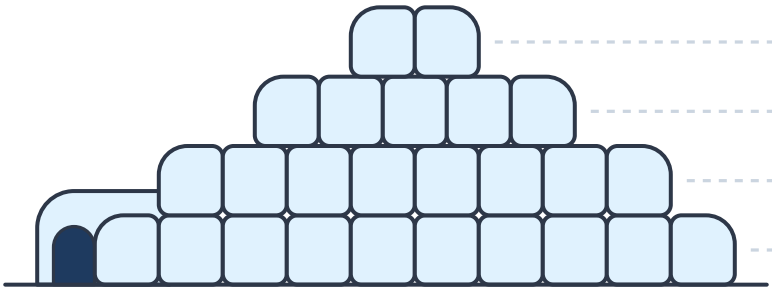
Example

2.



\+ ☐
☐ in all

3.



\+ ☐
☐ in all

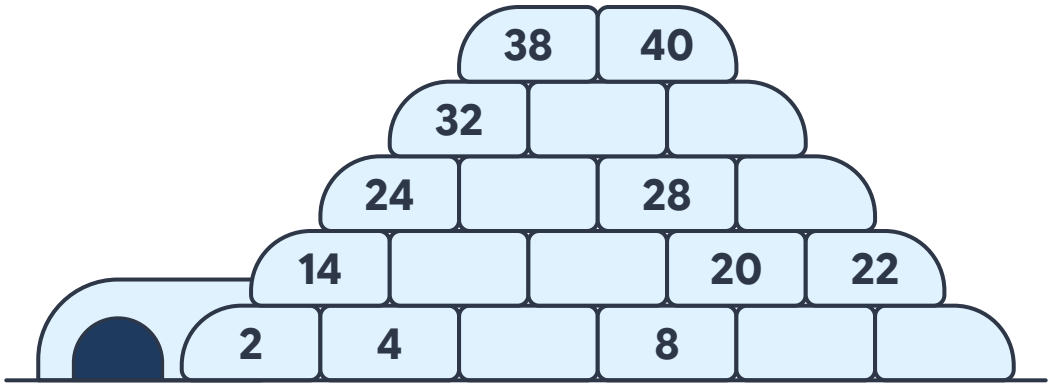
© 2026 Eggroll Games

Name _____ Date _____

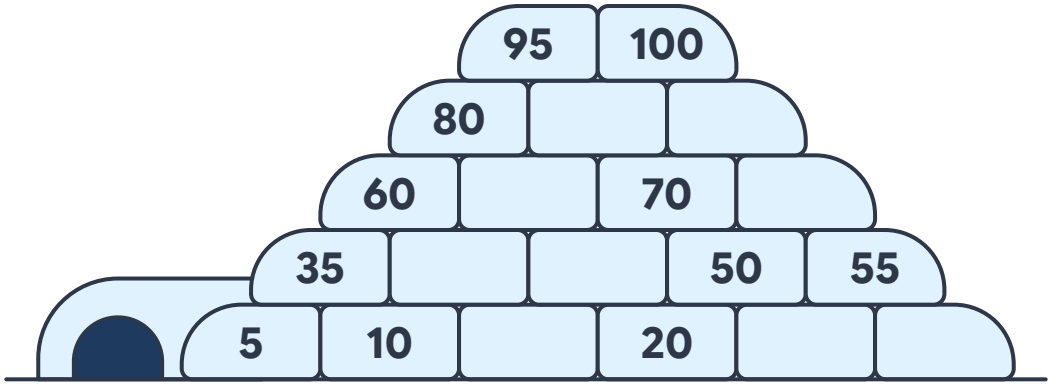
Build an Igloo

Start at the bottom. Count left to right, row by row.

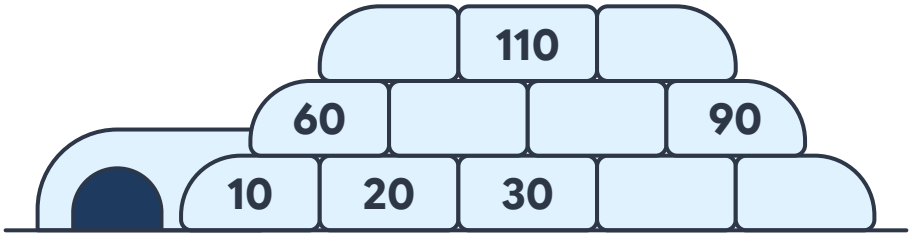
1. Count by 2s.



2. Count by 5s.



3. Count by 10s.

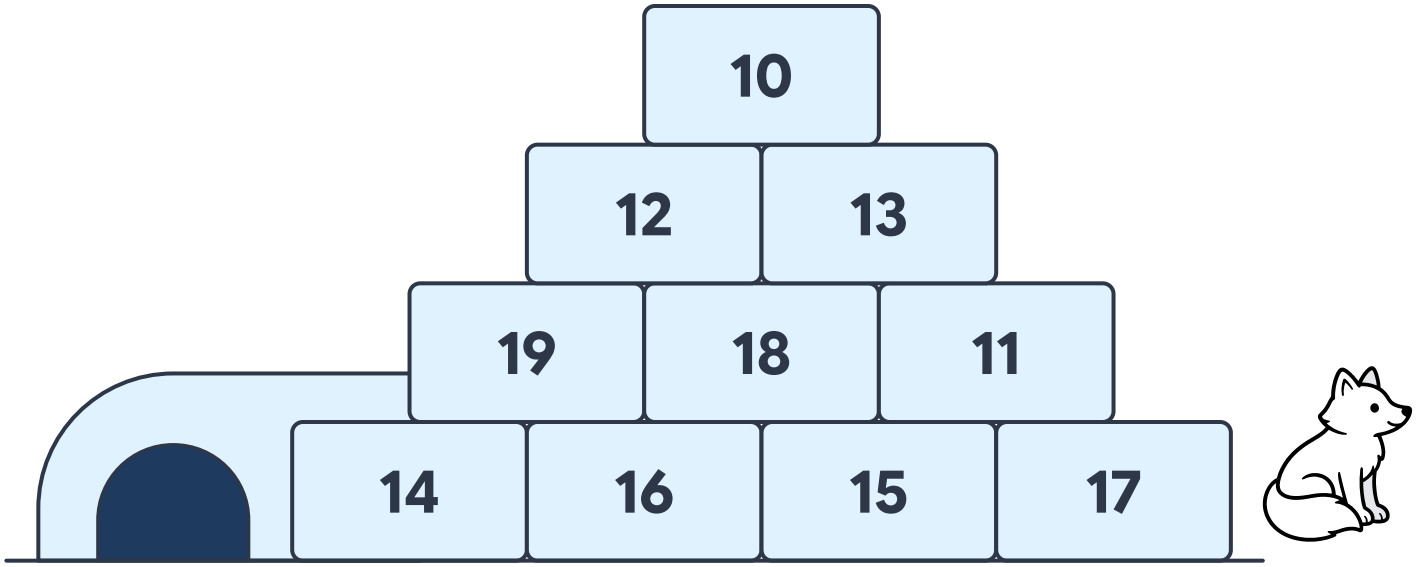


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Name _____ Date _____

Build an Igloo

Add. Glue each block onto the block with its answer.



Cut out the blocks. Glue each one on its answer.

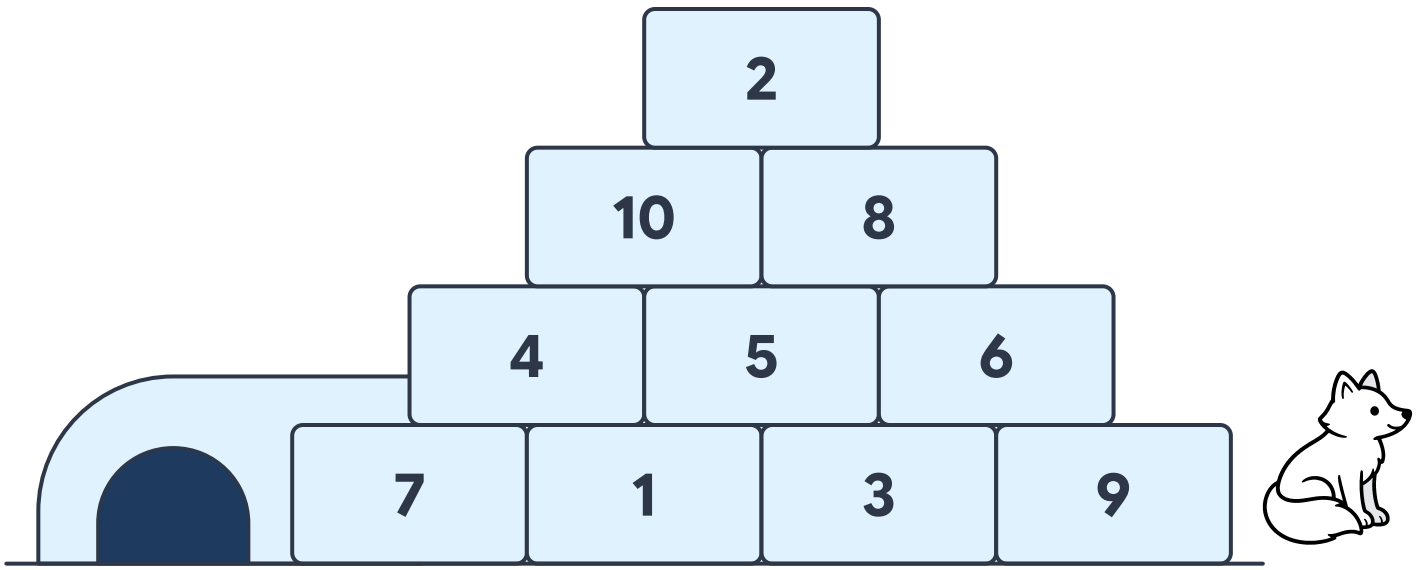
9 + 5	9 + 2	8 + 4	7 + 8	10 + 8
10 + 9	9 + 7	6 + 7	6 + 4	8 + 9

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Name _____ Date _____

Build an Igloo

Subtract. Glue each block onto the block with its answer.



Cut out the blocks. Glue each one on its answer.

12 – 8	10 – 9	17 – 9	12 – 9	16 – 7
14 – 8	11 – 9	13 – 8	18 – 8	15 – 8

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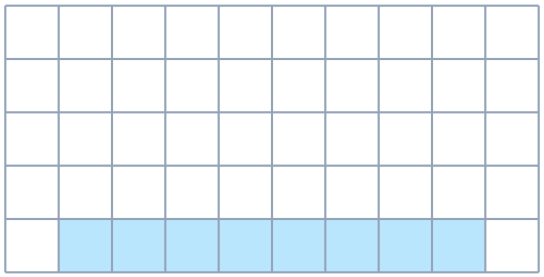
Name _____ Date _____

Build an Igloo

Use the rule to build each igloo.

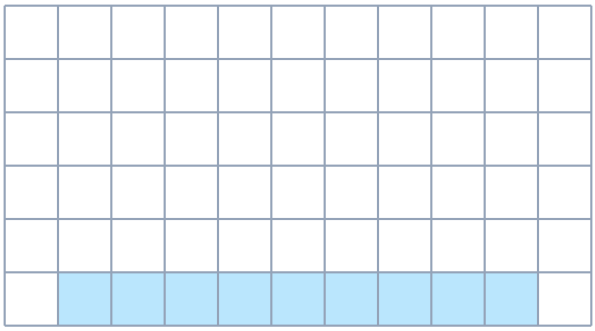
Rule: each row has 2 fewer blocks than the row under it.
Stop when the top row has 1 or 2 blocks.

1. The bottom row has 8 blocks.



How many blocks in all? _____

2. The bottom row has 9 blocks.



How many blocks in all? _____

3. Each row has 1 fewer block. The bottom row has 6 blocks.

Write how many blocks are in each row, from the bottom up.

Rows: | 6 | | | | | | In all: | |

4. With 2 fewer blocks each row, an igloo has 30 blocks in all.

Blocks in the bottom row: _____

5. With 1 fewer block each row, an igloo has 28 blocks in all.

Blocks in the bottom row: _____

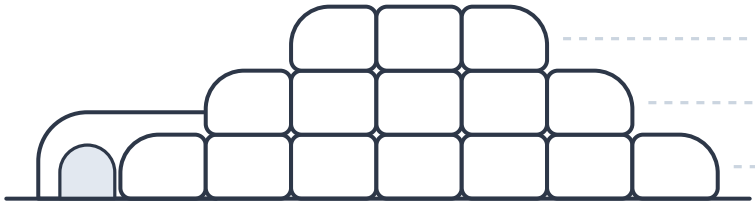
© 2026 Eggroll Games

Name _____ Date _____

Build an Igloo

Count the blocks in each row. Then add the rows.

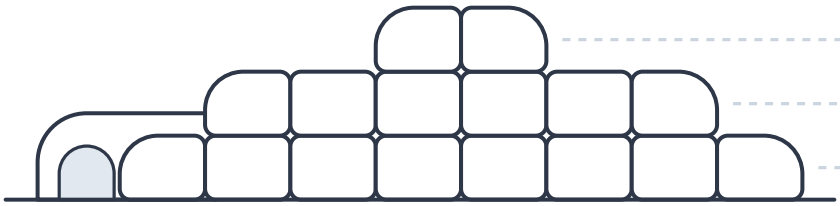
1.



3
5
\+ 7
15 in all

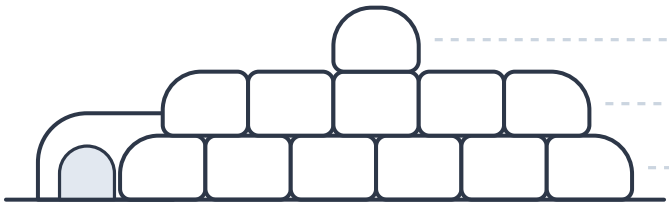
Example

2.



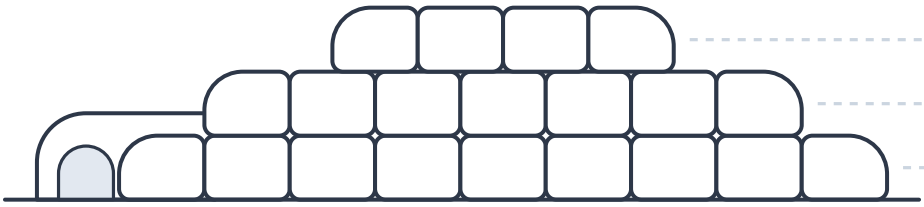
\+ ____
____ in all

3.



\+ ____
____ in all

4.



\+ ____
____ in all

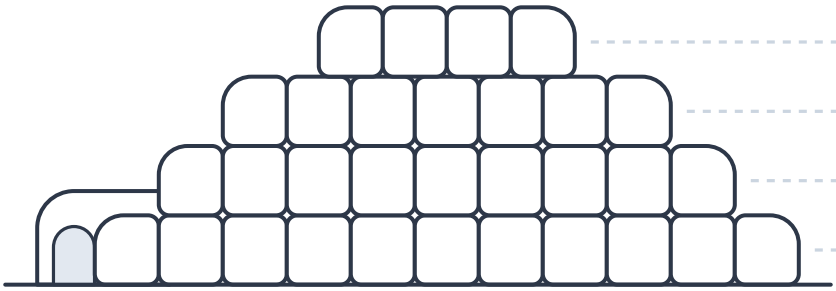
© 2026 Eggroll Games

Name _____ Date _____

Build an Igloo

Count the blocks in each row. Then add the rows.

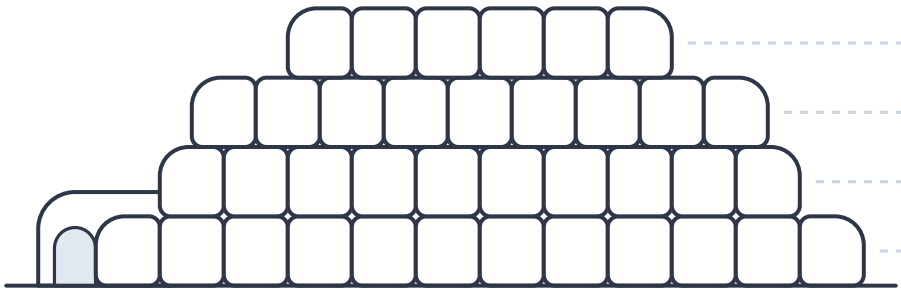
1.



4
7
9
\+ 11
31 in all

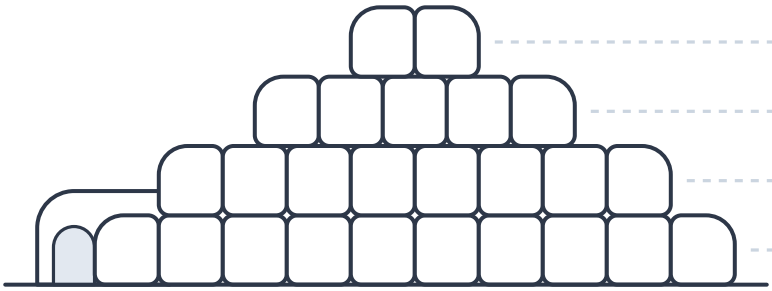
Example

2.



\+ ☐
☐ in all

3.



\+ ☐
☐ in all

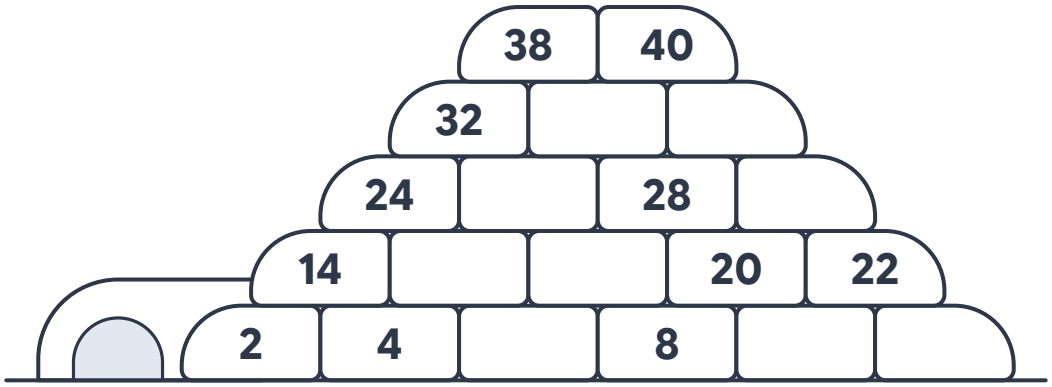
© 2026 Eggroll Games

Name _____ Date _____

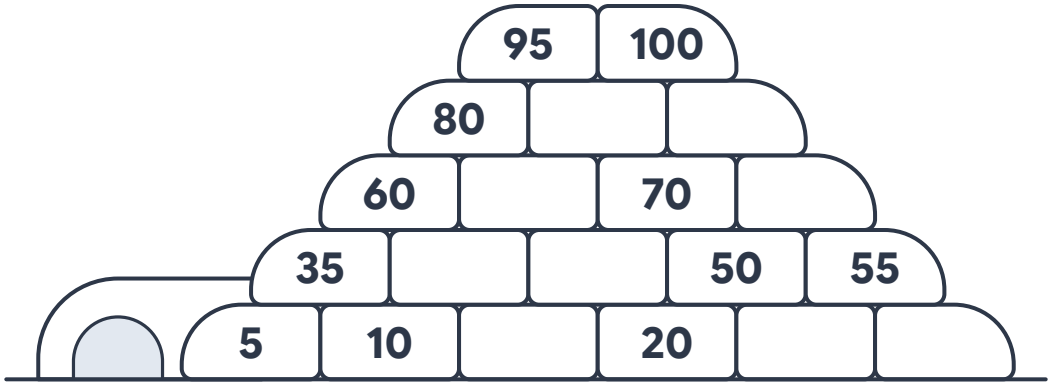
Build an Igloo

Start at the bottom. Count left to right, row by row.

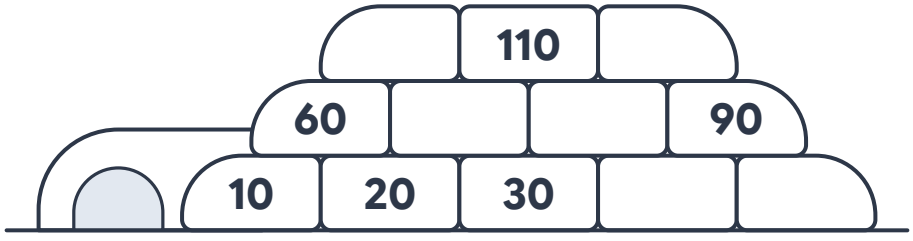
1. Count by 2s.



2. Count by 5s.



3. Count by 10s.

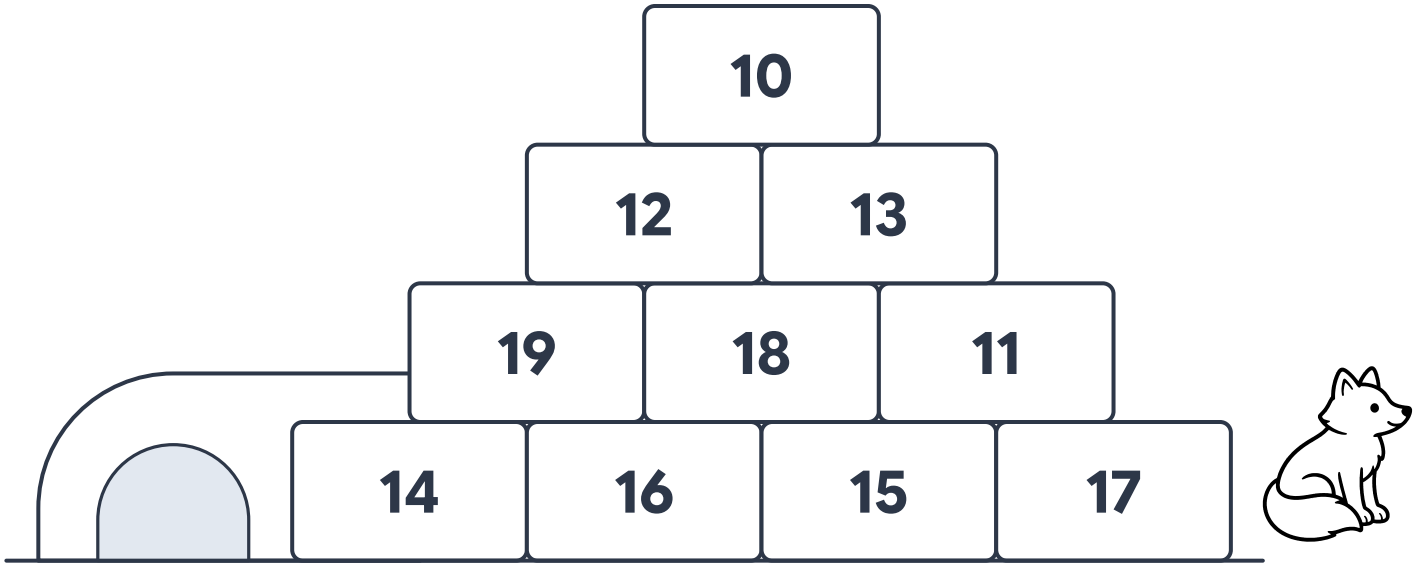


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Name _____ Date _____

Build an Igloo

Add. Glue each block onto the block with its answer.



Cut out the blocks. Glue each one on its answer.

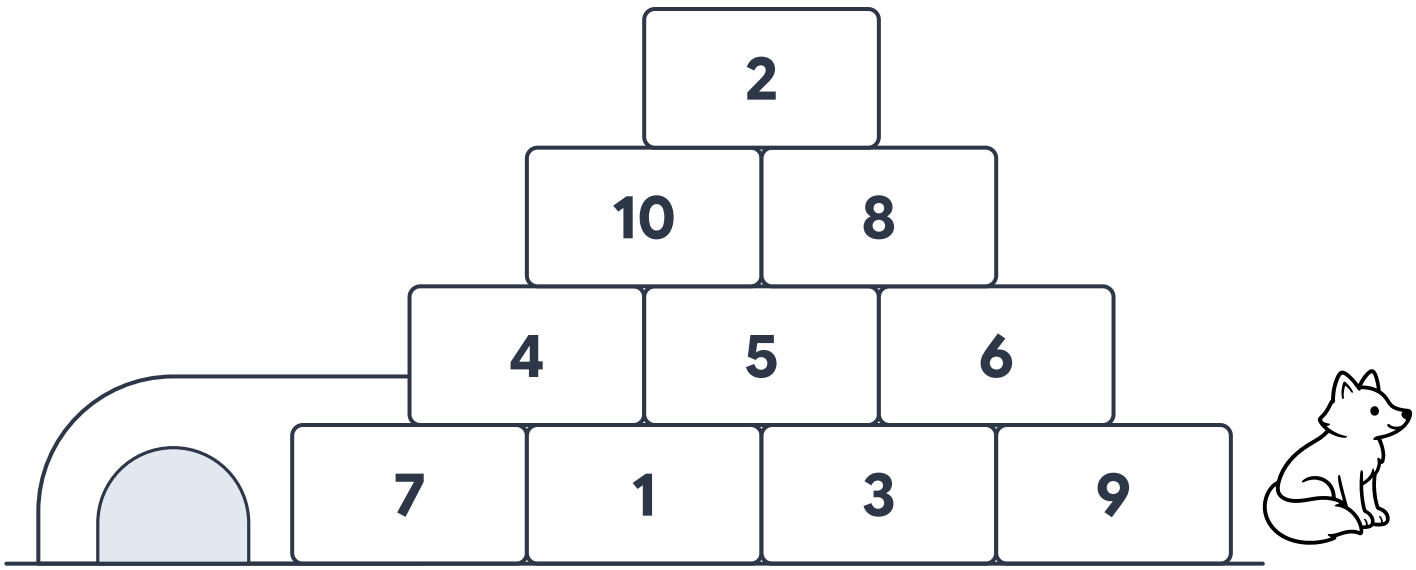
9 + 5	9 + 2	8 + 4	7 + 8	10 + 8
10 + 9	9 + 7	6 + 7	6 + 4	8 + 9

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Name _____ Date _____

Build an Igloo

Subtract. Glue each block onto the block with its answer.



Cut out the blocks. Glue each one on its answer.

12 – 8	10 – 9	17 – 9	12 – 9	16 – 7
14 – 8	11 – 9	13 – 8	18 – 8	15 – 8

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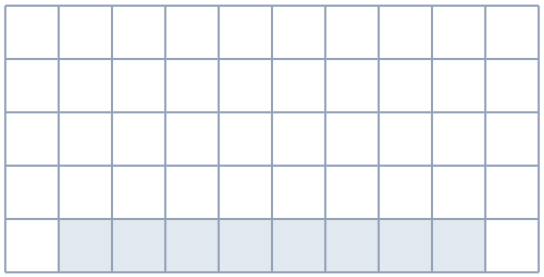
Name _____ Date _____

Build an Igloo

Use the rule to build each igloo.

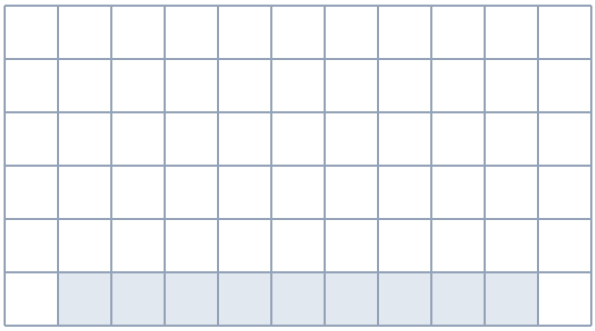
Rule: each row has 2 fewer blocks than the row under it.
Stop when the top row has 1 or 2 blocks.

1. The bottom row has 8 blocks.



How many blocks in all? _____

2. The bottom row has 9 blocks.



How many blocks in all? _____

3. Each row has 1 fewer block. The bottom row has 6 blocks.

Write how many blocks are in each row, from the bottom up.

Rows: | 6 | | | | | | In all: | |

4. With 2 fewer blocks each row, an igloo has 30 blocks in all.

Blocks in the bottom row: _____

5. With 1 fewer block each row, an igloo has 28 blocks in all.

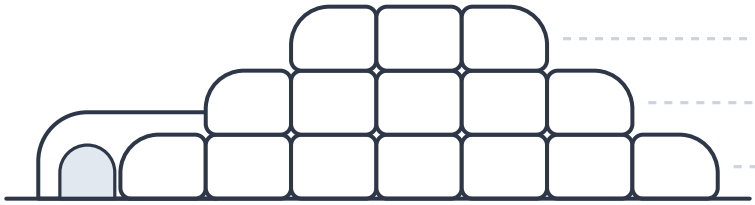
Blocks in the bottom row: _____

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Build an Igloo

Count the blocks in each row. Then add the rows.

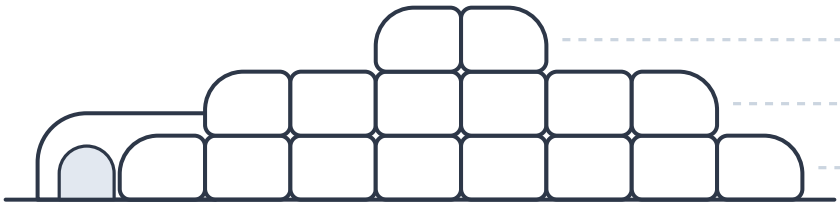
1.



3 + 5 + 7 = 15 in all

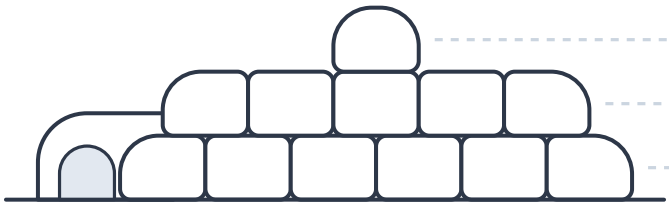
Example

2.



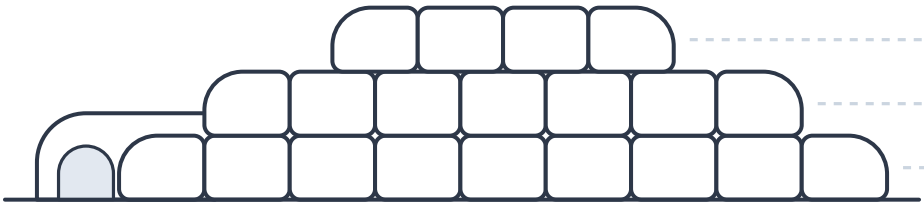
2 + 6 + 8 = 16 in all

3.



1 + 5 + 6 = 12 in all

4.



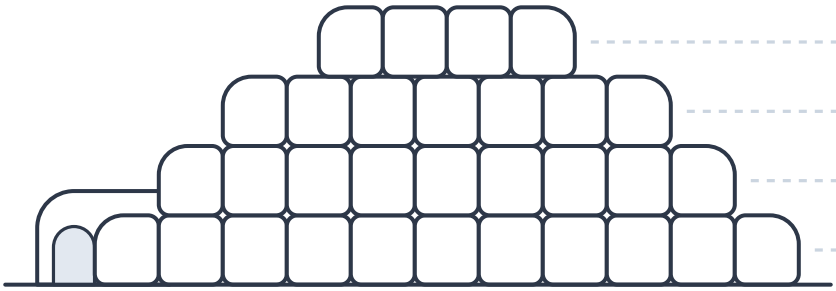
4 + 7 + 9 = 20 in all

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Build an Igloo

Count the blocks in each row. Then add the rows.

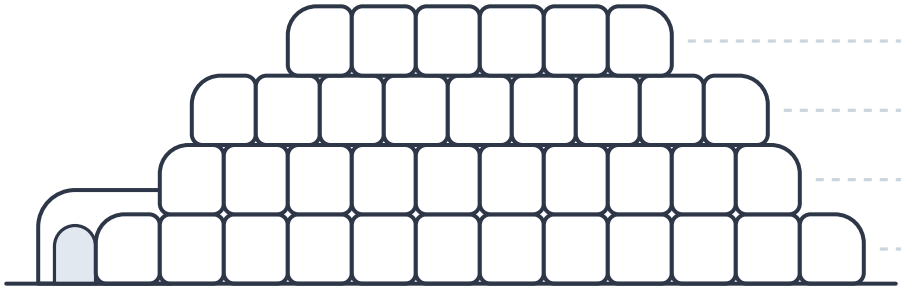
1.



4
7
9
+ 11
31 in all

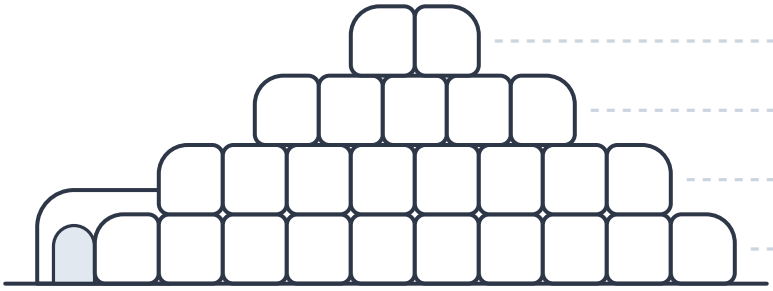
Example

2.



6
9
10
+ 12
37 in all

3.



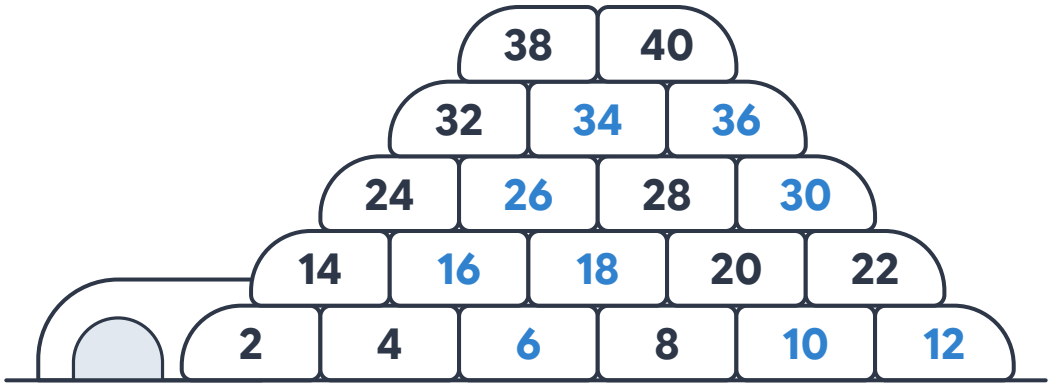
2
5
8
+ 10
25 in all

© 2026 Eggroll Games

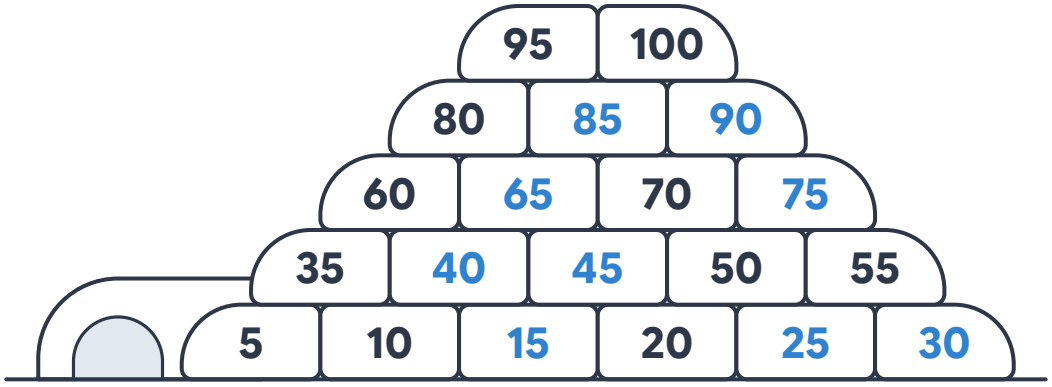
Build an Igloo

Start at the bottom. Count left to right, row by row.

1. Count by 2s.



2. Count by 5s.



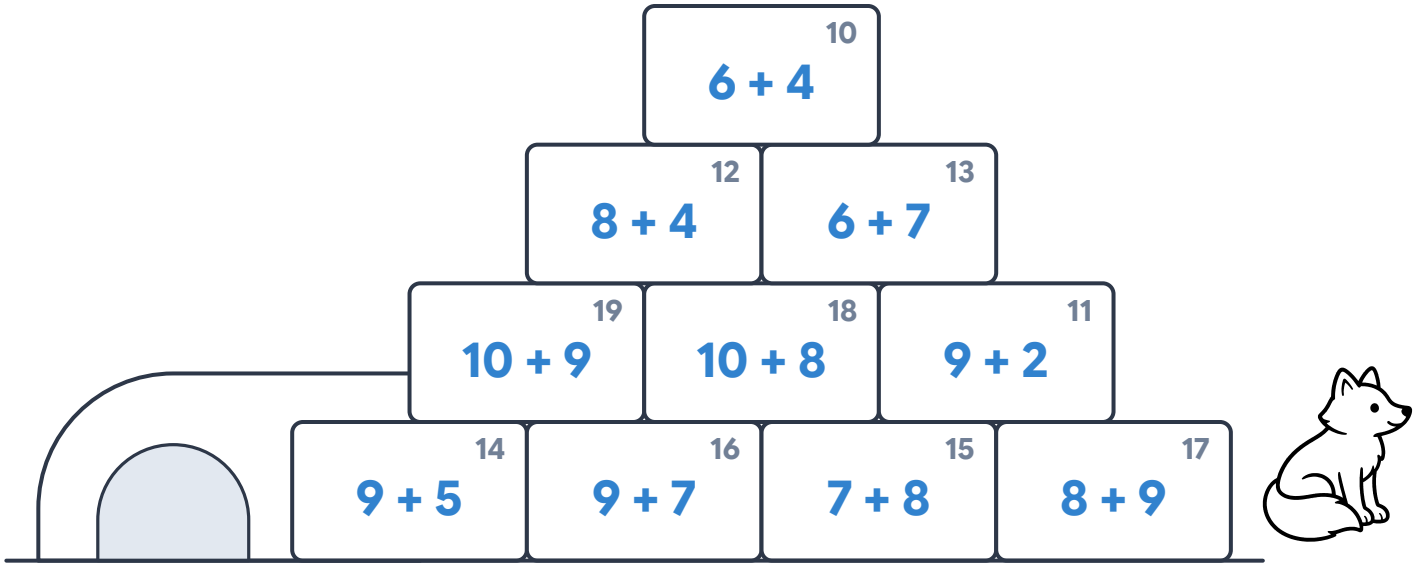
3. Count by 10s.



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Build an Igloo

Add. Glue each block onto the block with its answer.



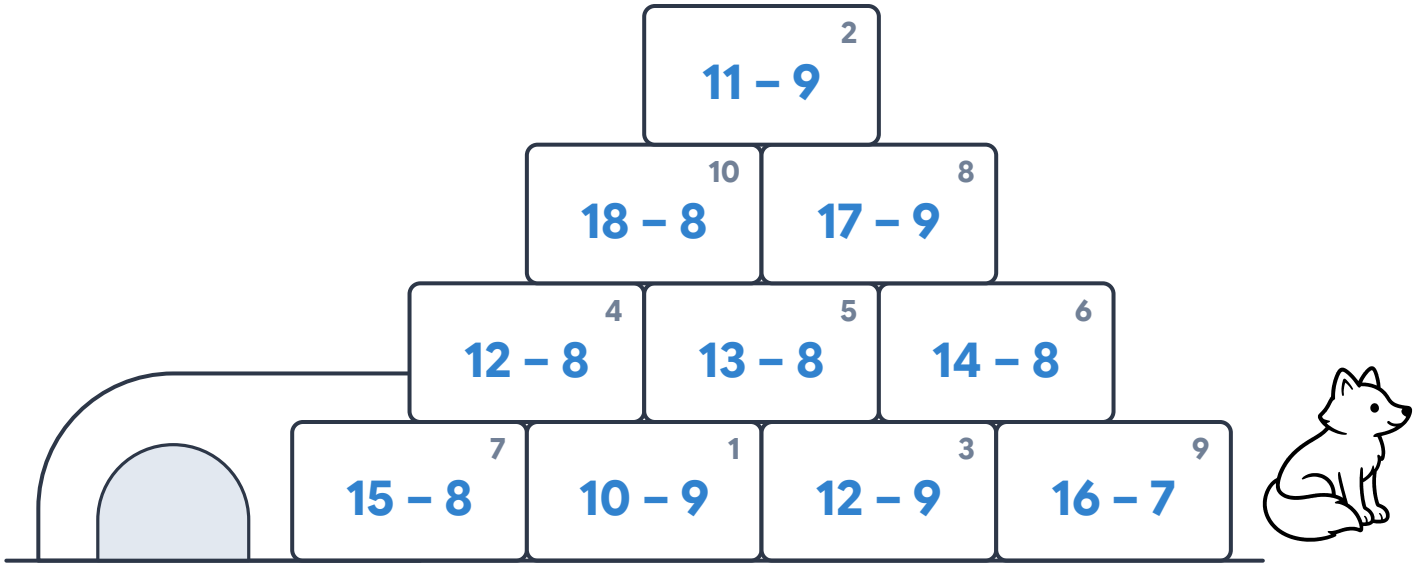
Cut out the blocks. Glue each one on its answer.

9 + 5	9 + 2	8 + 4	7 + 8	10 + 8
10 + 9	9 + 7	6 + 7	6 + 4	8 + 9

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Build an Igloo

Subtract. Glue each block onto the block with its answer.



Cut out the blocks. Glue each one on its answer.

12 – 8	10 – 9	17 – 9	12 – 9	16 – 7
14 – 8	11 – 9	13 – 8	18 – 8	15 – 8

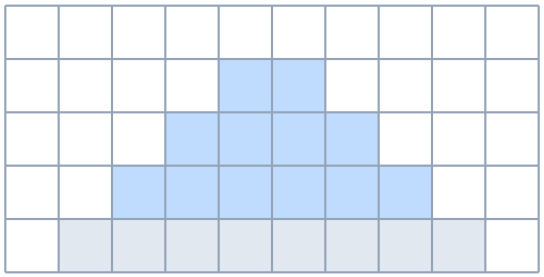
© 2026 Eggroll Games

Build an Igloo

Use the rule to build each igloo.

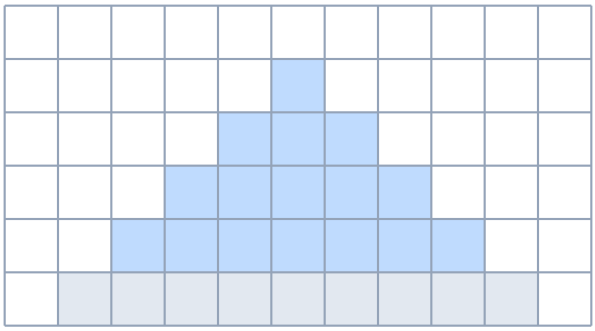
Rule: each row has 2 fewer blocks than the row under it.
Stop when the top row has 1 or 2 blocks.

1. The bottom row has 8 blocks.



How many blocks in all? **20**

2. The bottom row has 9 blocks.



How many blocks in all? **25**

3. Each row has 1 fewer block. The bottom row has 6 blocks.

Write how many blocks are in each row, from the bottom up.

Rows: **6** **5** **4** **3** **2** **1** In all: **21**

4. With 2 fewer blocks each row, an igloo has 30 blocks in all.

10 + 8 + 6 + 4 + 2 = 30

Blocks in the bottom row: **10**

5. With 1 fewer block each row, an igloo has 28 blocks in all.

7 + 6 + 5 + 4 + 3 + 2 + 1 = 28

Blocks in the bottom row: **7**

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