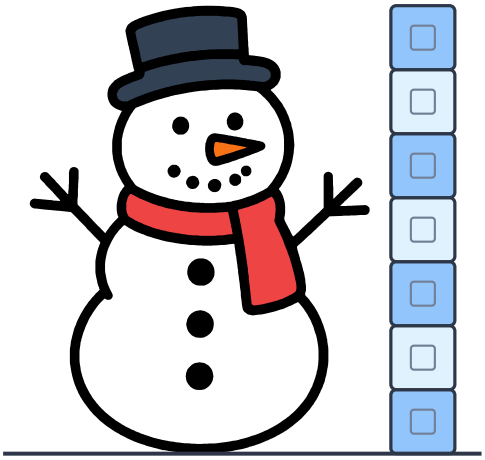
Name _____ Date _____

Snowman Measuring

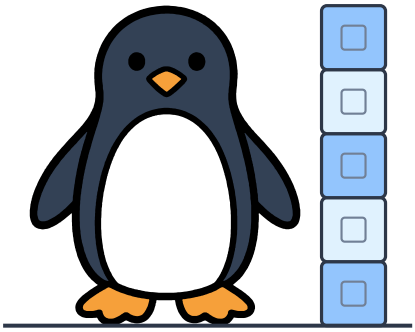
Count the cubes. How tall is each one?

1. Example



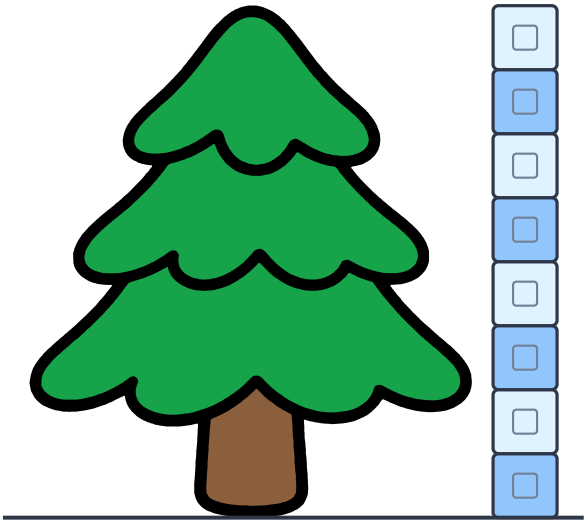
The snowman is 7 cubes tall.

2.



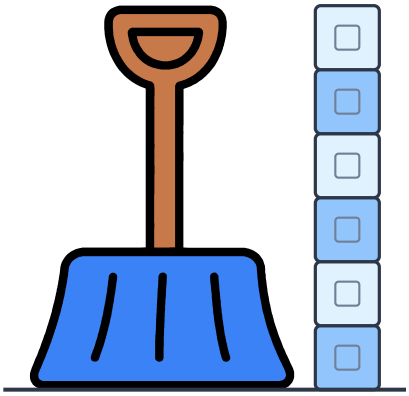
The penguin is _____ cubes tall.

3.



The tree is _____ cubes tall.

4.



The shovel is _____ cubes tall.

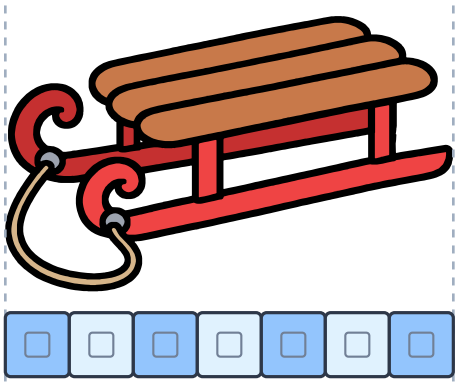
© 2026 Eggroll Games

Name _____ Date _____

Snowman Measuring

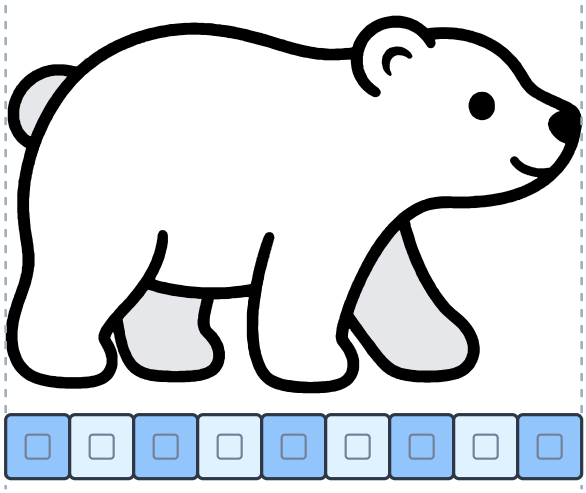
Count the cubes. How long is each one?

1. Example



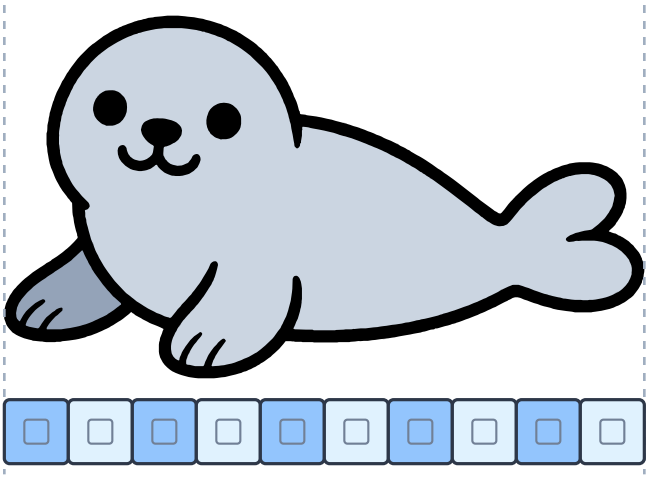
The sled is 7 cubes long.

2.



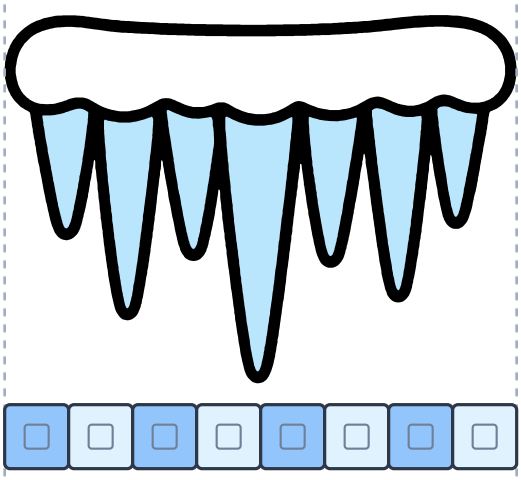
The polar bear is _____ cubes long.

3.



The seal pup is _____ cubes long.

4.



The icicles are _____ cubes long.

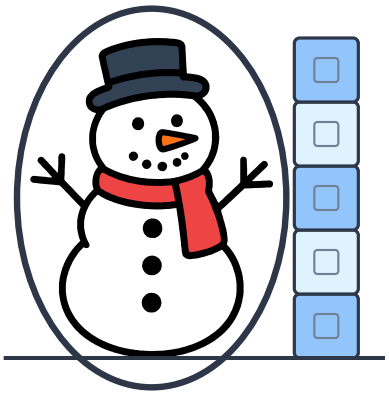
© 2026 Eggroll Games

Name _____ Date _____

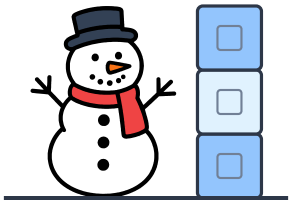
Snowman Measuring

Count the cubes. Circle the taller one. How much taller is it?

1.



5 cubes



3 cubes

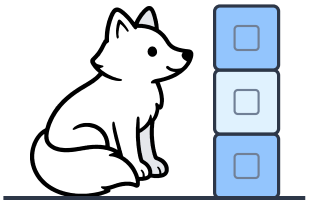
Example

How much taller?

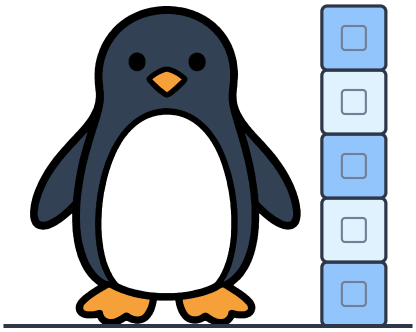
2 cubes

5 − 3 = 2

2.



____ cubes

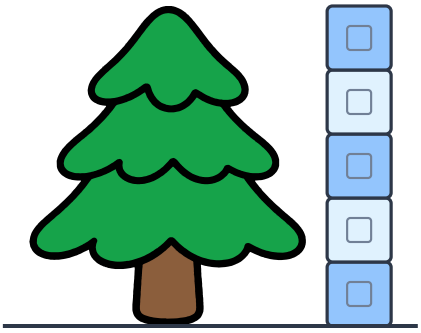


____ cubes

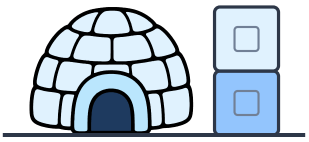
How much taller?

____ cubes

3.



____ cubes



____ cubes

How much taller?

____ cubes

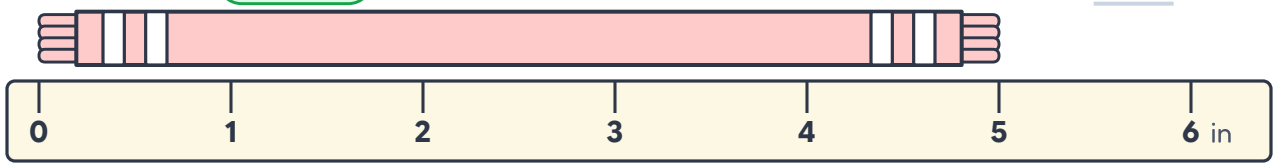
© 2026 Eggroll Games

Name _____ Date _____

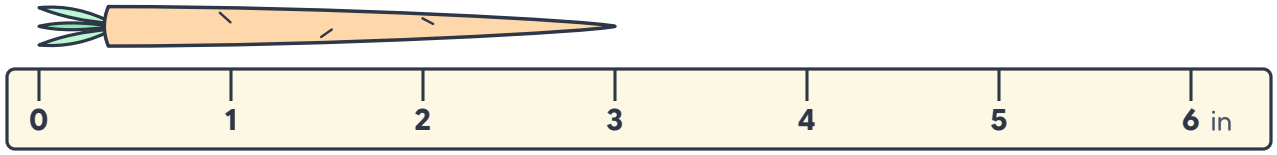
Snowman Measuring

Line up each one with 0 on the ruler. How many inches long is it?

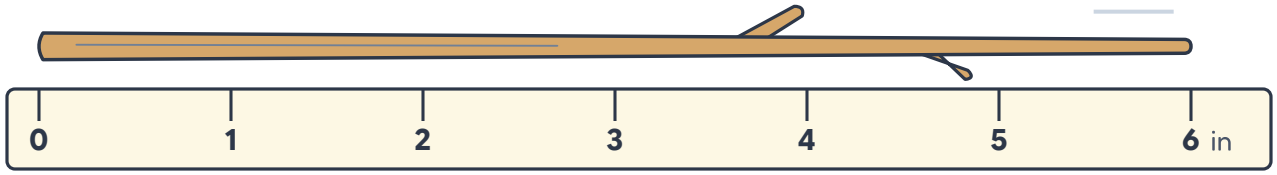
1. The scarf Example — **5** inches



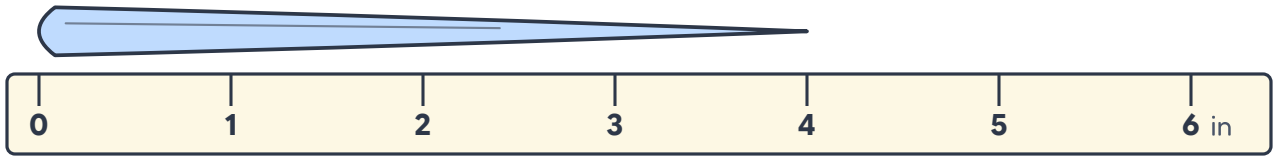
2. The carrot ____ inches



3. The stick ____ inches



4. The icicle ____ inches



5. How much longer is the stick than the carrot?

____ inches

6. The scarf and the icicle lie end to end. How long are they together?

____ inches

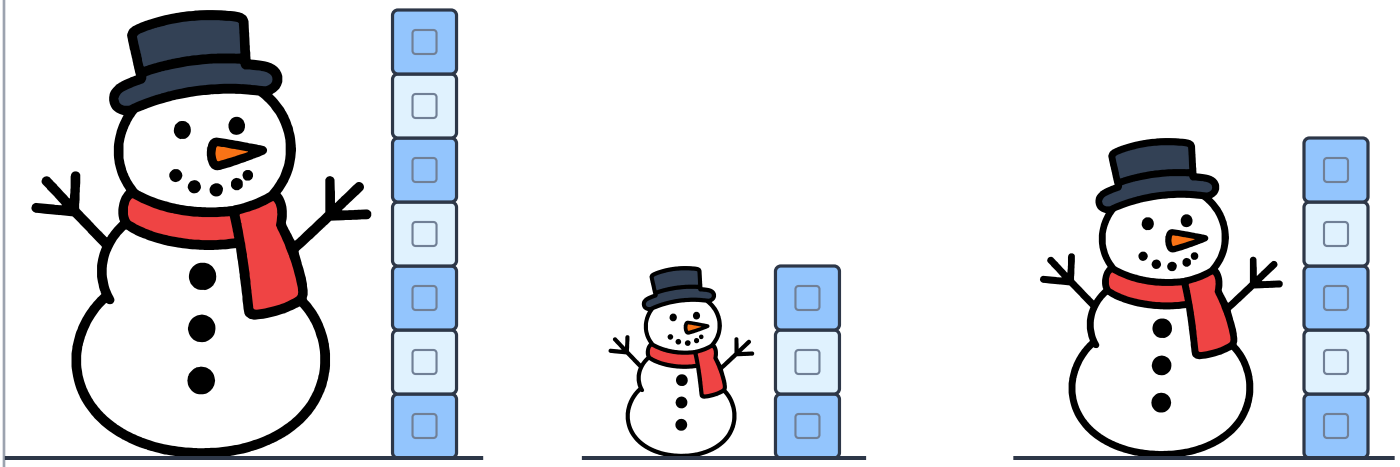
© 2026 Eggroll Games

Name _____ Date _____

Snowman Measuring

Measure with cubes. Then put them in order.

1. Write 1, 2, 3 from shortest to tallest.



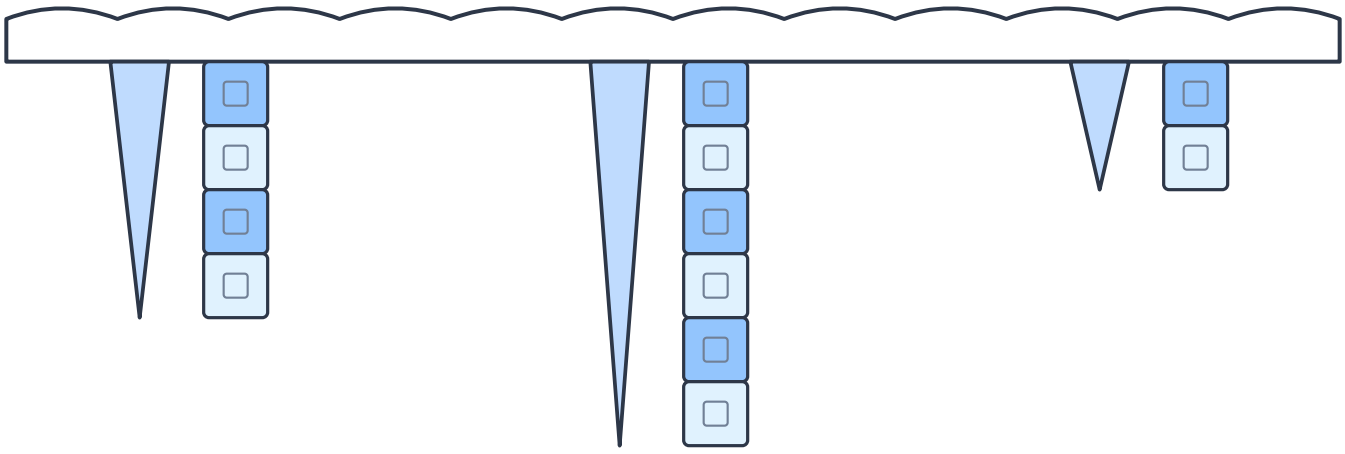
_____ cubes

_____ cubes

_____ cubes

The tallest snowman is _____ cubes taller than the shortest.

2. Write 1, 2, 3 from longest to shortest.



_____ cubes

_____ cubes

_____ cubes

The longest icicle is _____ cubes longer than the shortest.

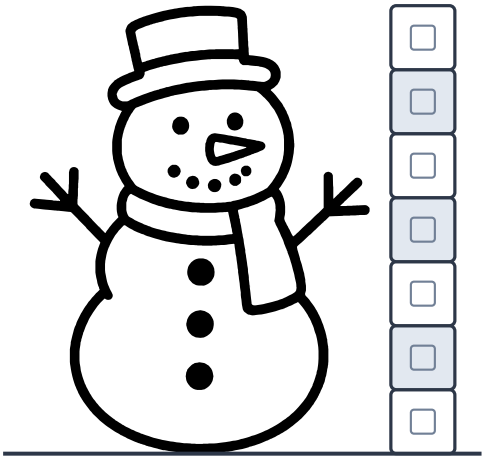
© 2026 Eggroll Games

Name _____ Date _____

Snowman Measuring

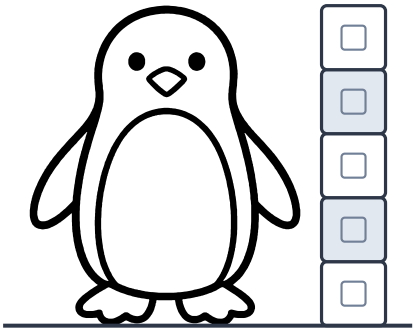
Count the cubes. How tall is each one?

1. Example



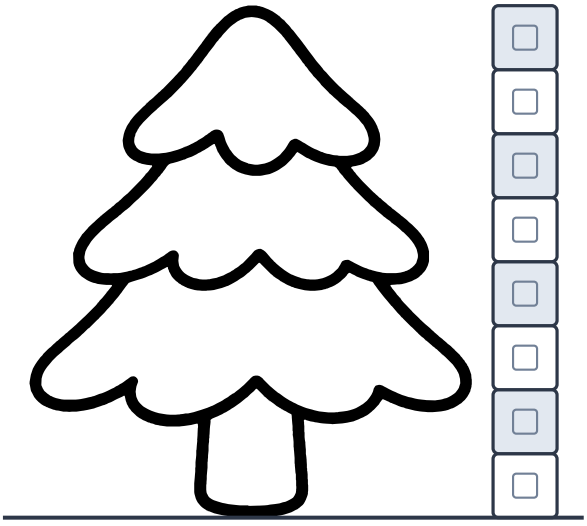
The snowman is 7 cubes tall.

2.



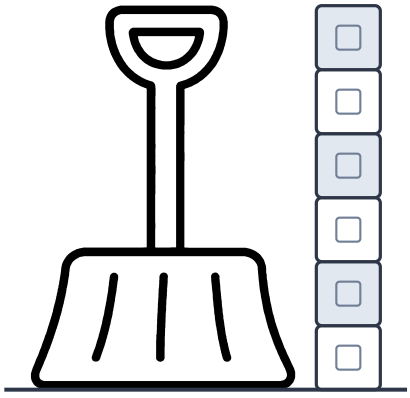
The penguin is _____ cubes tall.

3.



The tree is _____ cubes tall.

4.



The shovel is _____ cubes tall.

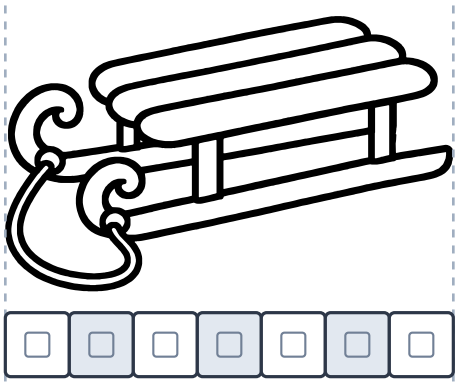
© 2026 Eggroll Games

Name _____ Date _____

Snowman Measuring

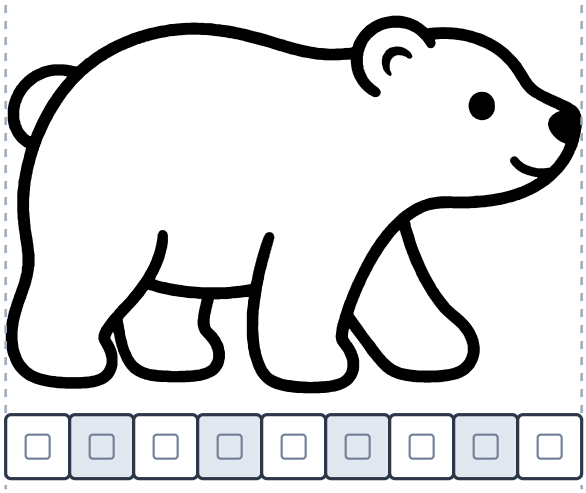
Count the cubes. How long is each one?

1. Example



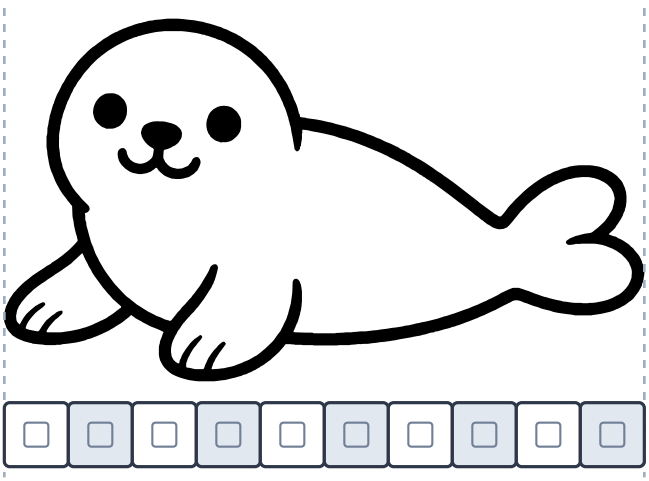
The sled is 7 cubes long.

2.



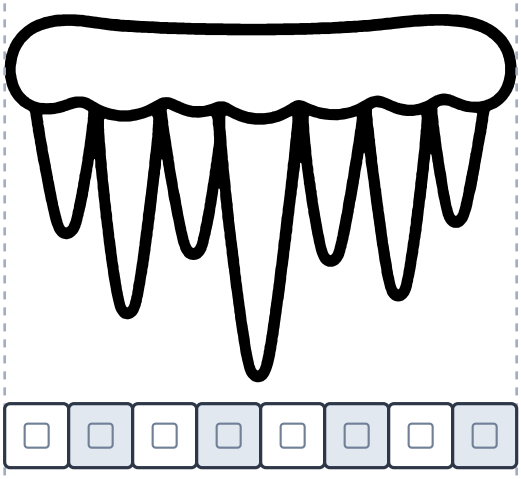
The polar bear is ____ cubes long.

3.



The seal pup is ____ cubes long.

4.



The icicles are ____ cubes long.

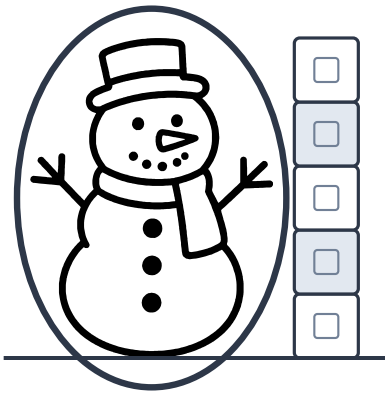
© 2026 Eggroll Games

Name _____ Date _____

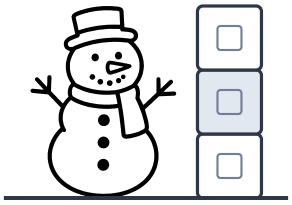
Snowman Measuring

Count the cubes. Circle the taller one. How much taller is it?

1.



5 cubes



3 cubes

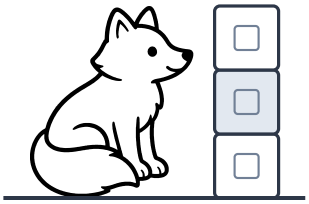
Example

How much taller?

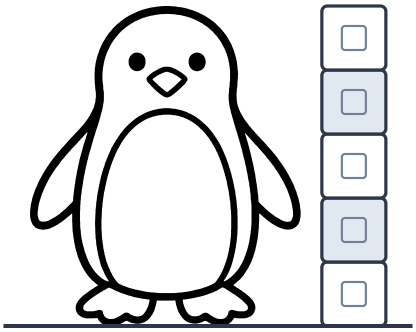
2 cubes

5 − 3 = 2

2.



____ cubes

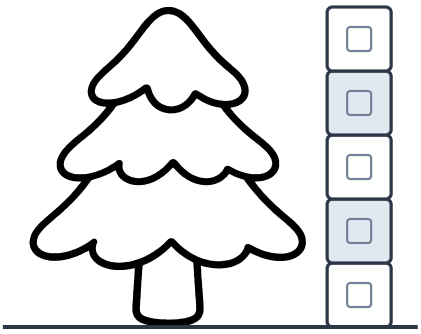


____ cubes

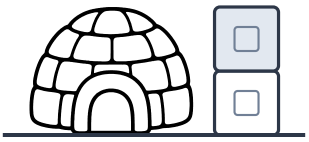
How much taller?

____ cubes

3.



____ cubes



____ cubes

How much taller?

____ cubes

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Name _____ Date _____

Snowman Measuring

Line up each one with 0 on the ruler. How many inches long is it?

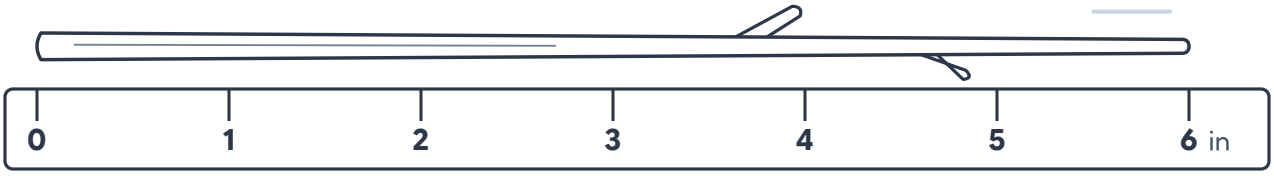
1. The scarf Example **5 inches**



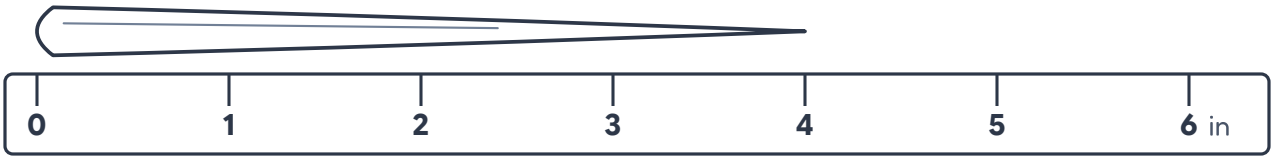
2. The carrot ____ **inches**



3. The stick ____ **inches**



4. The icicle ____ **inches**



5. How much longer is the stick than the carrot?

____ **inches**

6. The scarf and the icicle lie end to end. How long are they together?

____ **inches**

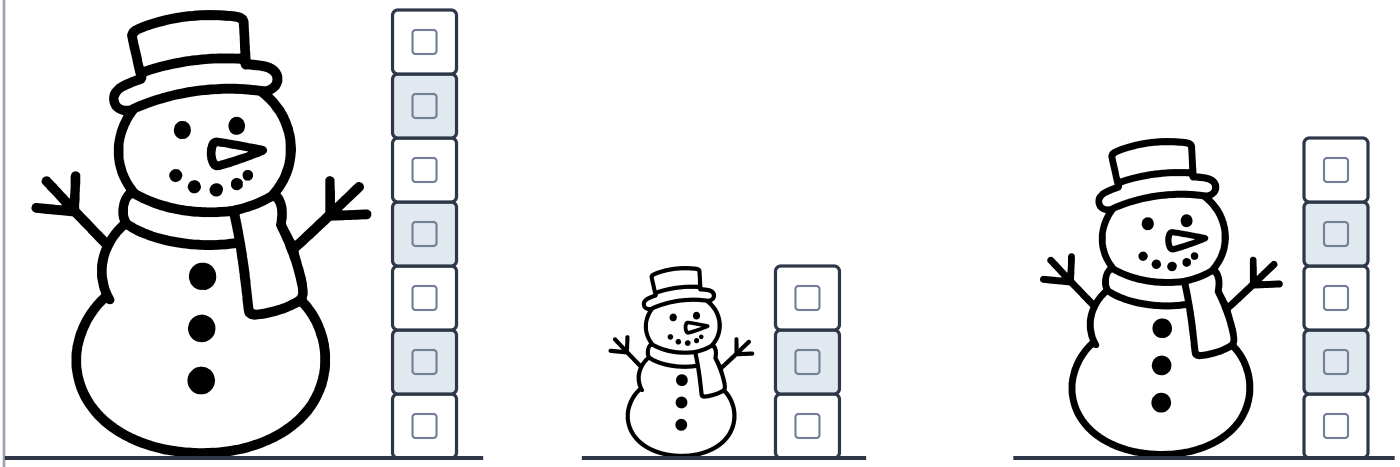
© 2026 Eggroll Games

Name _____ Date _____

Snowman Measuring

Measure with cubes. Then put them in order.

1. Write 1, 2, 3 from shortest to tallest.



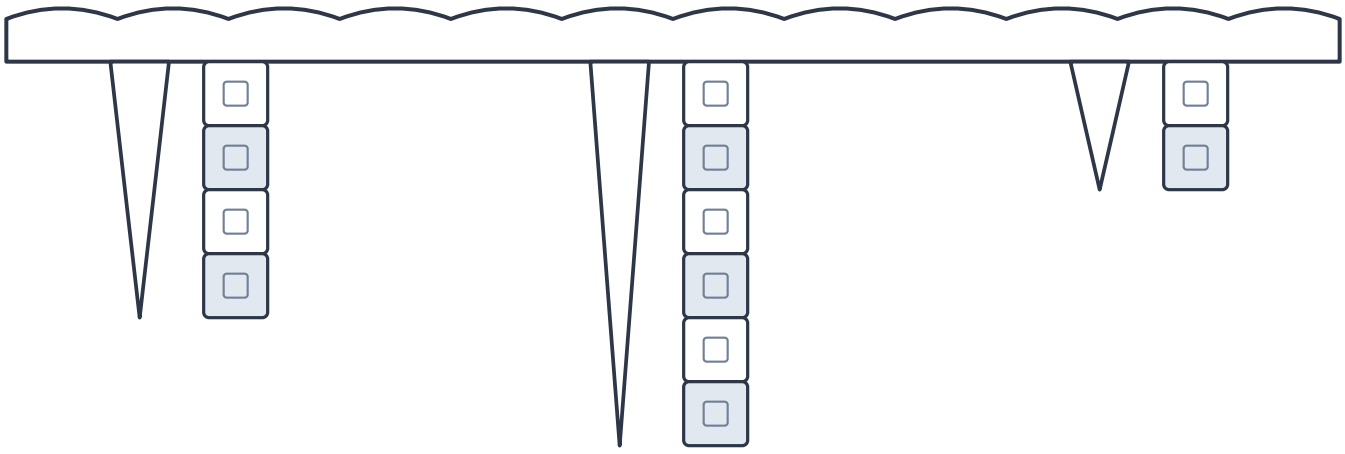
_____ cubes

_____ cubes

_____ cubes

The tallest snowman is _____ cubes taller than the shortest.

2. Write 1, 2, 3 from longest to shortest.



_____ cubes

_____ cubes

_____ cubes

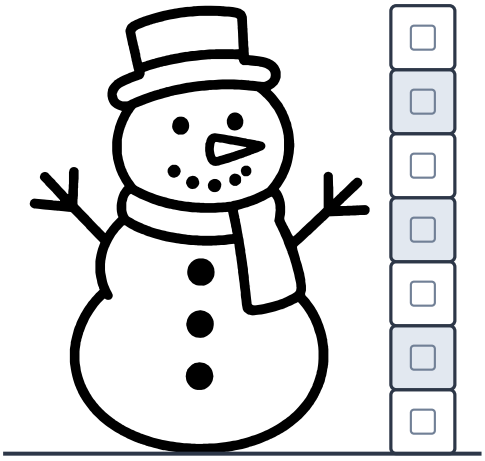
The longest icicle is _____ cubes longer than the shortest.

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Snowman Measuring

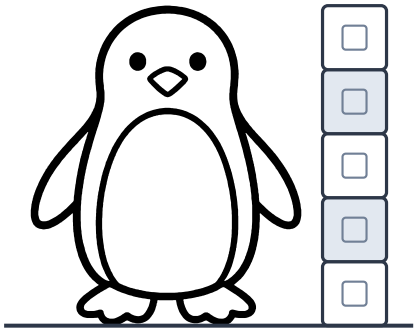
Count the cubes. How tall is each one?

1. Example



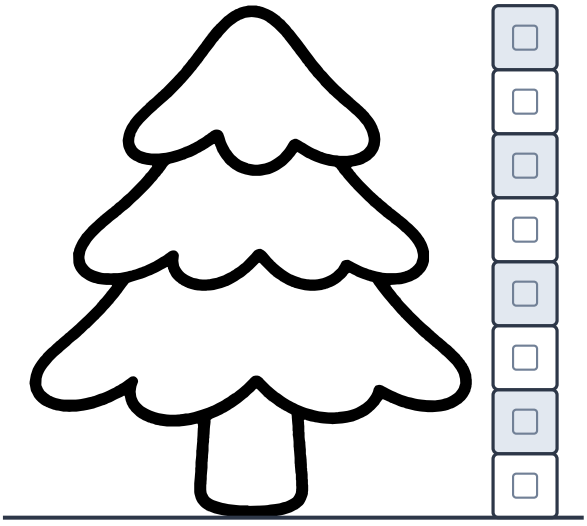
The snowman is **7** cubes tall.

2.



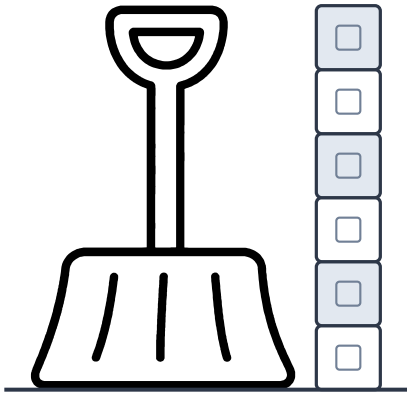
The penguin is **5** cubes tall.

3.



The tree is **8** cubes tall.

4.



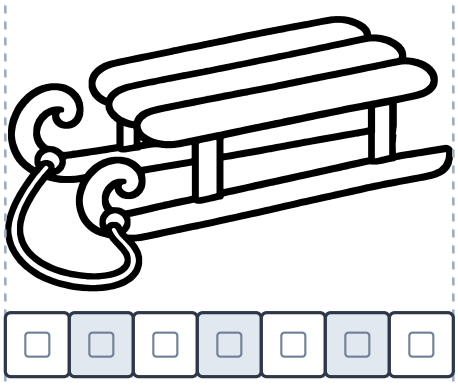
The shovel is **6** cubes tall.

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Snowman Measuring

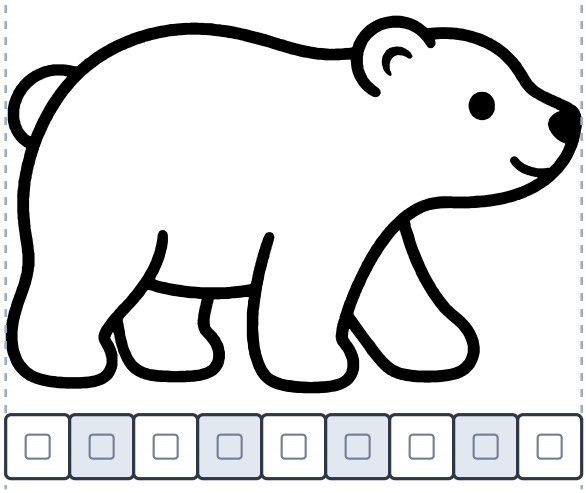
Count the cubes. How long is each one?

1. Example



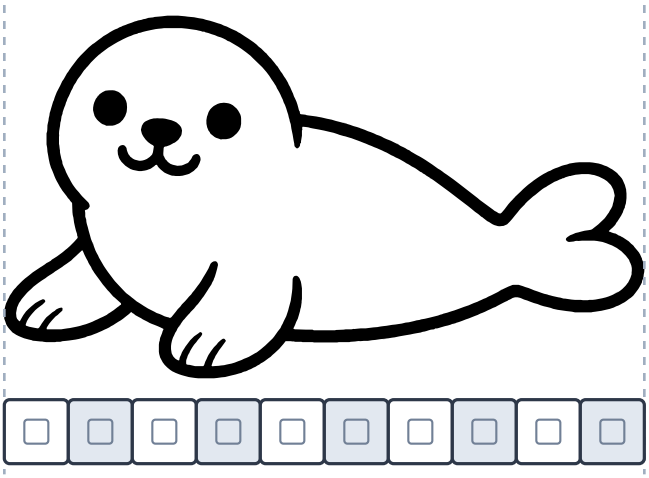
The sled is **7** cubes long.

2.



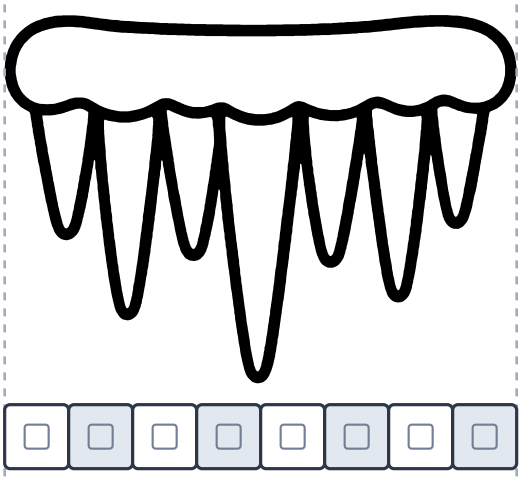
The polar bear is **9** cubes long.

3.



The seal pup is **10** cubes long.

4.



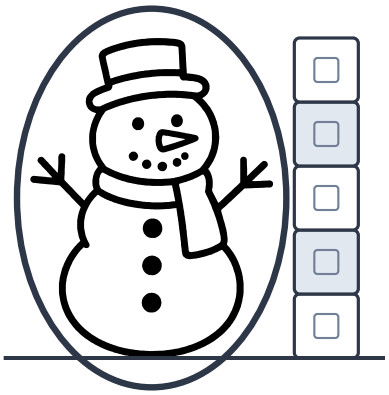
The icicles are **8** cubes long.

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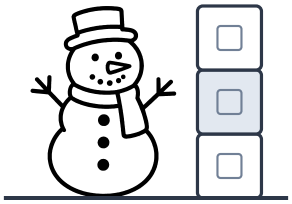
Snowman Measuring

Count the cubes. Circle the taller one. How much taller is it?

1.



5 cubes



3 cubes

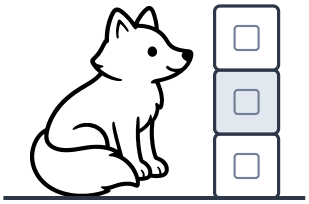
Example

How much taller?

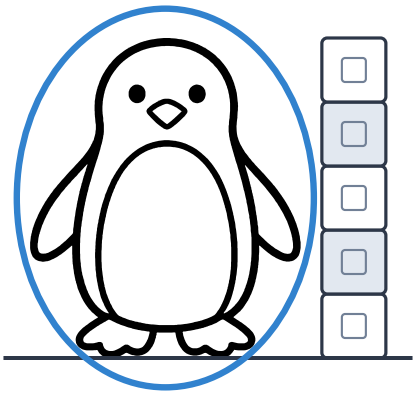
2 cubes

5 − 3 = 2

2.



3 cubes



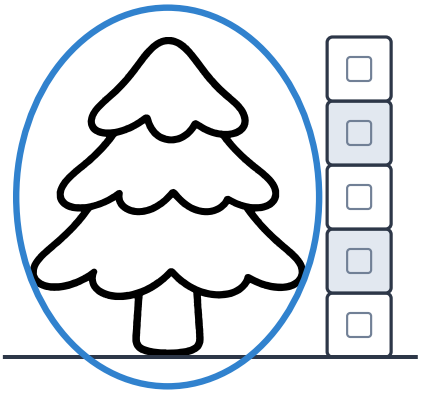
5 cubes

How much taller?

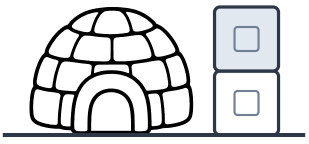
2 cubes

5 − 3 = 2

3.



5 cubes



2 cubes

How much taller?

3 cubes

5 − 2 = 3

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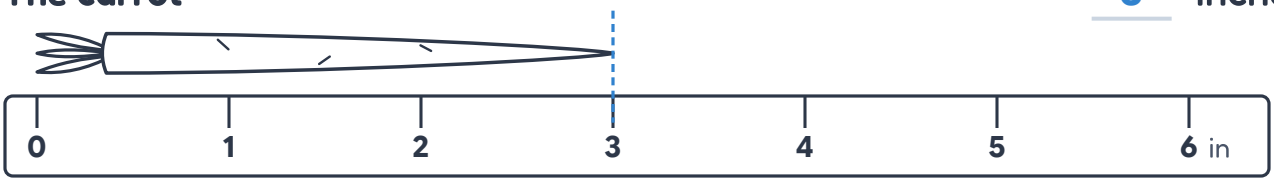
Snowman Measuring

Line up each one with 0 on the ruler. How many inches long is it?

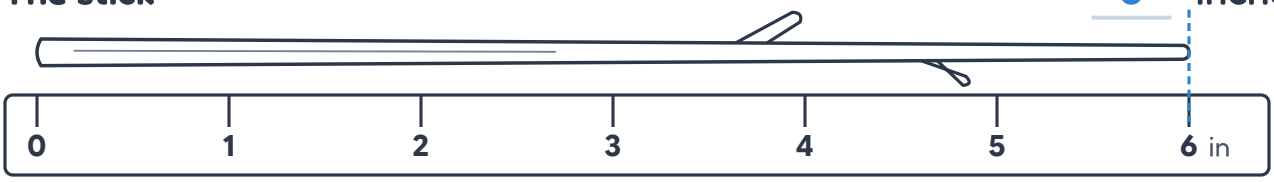
1. The scarf Example — **5** inches



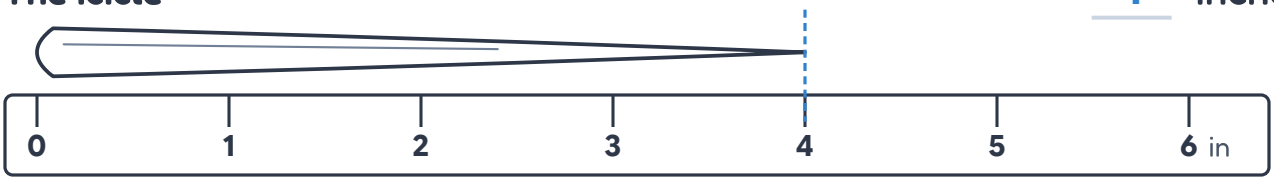
2. The carrot — **3** inches



3. The stick — **6** inches



4. The icicle — **4** inches



5. How much longer is the stick than the carrot?

6 − 3 = 3

3 inches

6. The scarf and the icicle lie end to end. How long are they together?

5 + 4 = 9

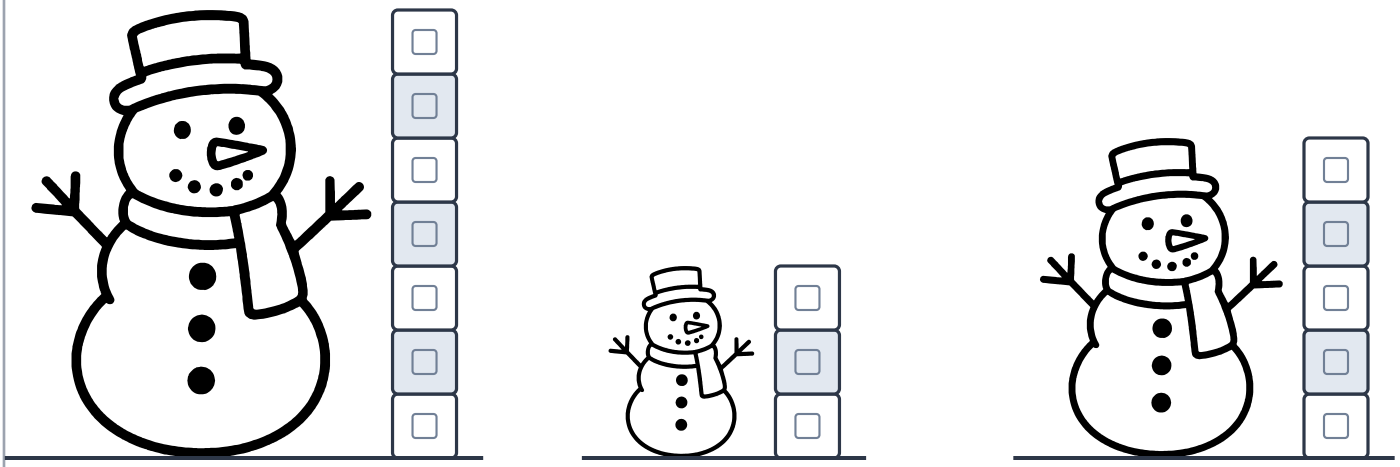
9 inches

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Snowman Measuring

Measure with cubes. Then put them in order.

1. Write 1, 2, 3 from shortest to tallest.



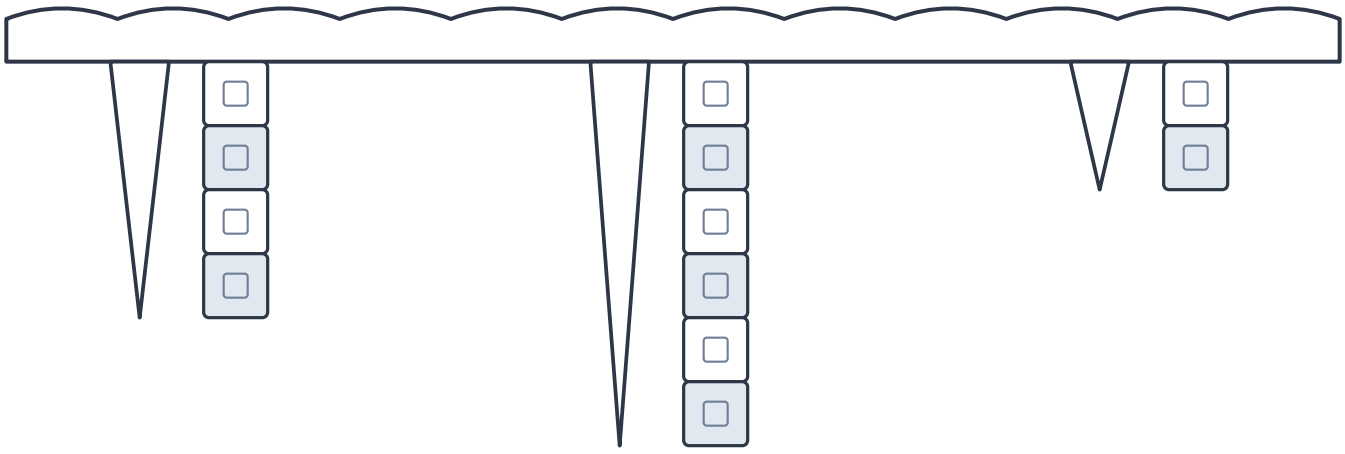
7 cubes — 3

3 cubes — 1

5 cubes — 2

The tallest snowman is 4 cubes taller than the shortest.

2. Write 1, 2, 3 from longest to shortest.



4 cubes — 2

6 cubes — 1

2 cubes — 3

The longest icicle is 4 cubes longer than the shortest.

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