

How to Build a Snowperson

10 First, find a patch of snow and begin to gather
21 it into a ball. Make sure you squeeze the snow so
27 that it is tightly stuck together.

36 Next, roll the ball you have made around on
46 the floor so that more snow sticks to it and
55 it gets bigger and bigger. This is the biggest
66 ball of snow and is for the body. Do the same
78 again to make a head and put it on top of the
80 snowperson's body.

86 After that, find two sticks for
93 arms, a carrot for a nose and
99 some stones to make the eyes
101 and mouth.
107 Finally, you can also dress your
112 snowperson by adding a scarf
115 or a hat.



Questions



1. Number these instructions from 1-3 to show the order they appear in the text.

- ☐ Find two sticks for arms.
- ☐ Add a scarf or hat.
- ☐ Squeeze the snow into a ball.



2. Why is it important to make sure that the snow sticks together tightly?



3. What are the stones needed for?



4. What do you predict will happen to the snowperson as the weather gets warmer?

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Answers



1. Number these instructions from 1-3 to show the order they appear in the text.
2 Find two sticks for arms.
3 Add a scarf or hat.
1 Squeeze the snow into a ball.



2. Why is it important to make sure that the snow sticks together tightly?
Pupils' own responses, such as: It is important to make sure the snow sticks together tightly otherwise the snowperson's body will fall apart when you put the head on.



3. What are the stones needed for?
The stones are used to make the snowperson's eyes and mouth.



4. What do you predict will happen to the snowperson as the weather gets warmer?
Pupils' own responses, such as: I think that the snowperson will begin to melt as the weather gets warmer.