Questions

1.	Find all the examples of alliteration in the poem.		
2.	Describe the rhyming pattern used in this poem.		
3.	Apart from six-sided , which other word tells you the snowflake has six sides?		
4 .	Which of these is closest in meaning to the word dendrite ? Tick one. You may need a dictionary to help you.		
	triangular shape		
	circular shape		
	branching shape		
5.	List as many characteristics of a snowflake described in this poem as you can.		





Answers

- Find all the examples of alliteration in the poem.
 Accept the following four answers: six-sided symmetry; soft, seemingly; crystal clear coldness; frozen, frosted, fragile.
- 2. Describe the rhyming pattern used in this poem.

 There is no rhyming pattern in this poem.
- 3. Apart from **six-sided**, which other word tells you the snowflake has six sides? **hexagonal**

4.	Which of these is closest in meaning to the word dendrite? Tick one. You may need a dictionary to help you.		
		triangular shape	
		circular shape	
	/	branching shape	

5. List as many characteristics of a snowflake described in this poem as you can.

Accept the following: Snowflakes are six-sided, symmetrical, flat, unique, soft, lightweight, cold/frozen, delicate/fragile, beautiful, can melt, temporary.



