

## Snowflake Word Problems

Solve the word problems below using either multiplication or division.

1. Sabrina watched six snowflakes fall onto a leaf. She noticed that each snowflake had six points. How many points did she see on the leaf?

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2. Troy was playing outside in the snow and building a snowman. He rolled a ball for the snowman's head and put a hat on it. He watched the snow falling down onto the hat. He realized that the snowflakes were falling in groups of four. There were 8 groups of four snowflakes. How many snowflakes were on the hat?

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3. Helen went out for a walk through the snowy woods. She knew that snowflakes usually had six points. She started counting points as she was walking. She counted 66 points on one plant. How many snowflakes did she see? \_\_\_\_\_

4. Victor was playing outside with his friends. He used snow to make a pile of snowballs to use in a snowball fight. He had 15 snowballs in his pile. His friends wanted some of his snowballs, so he split his pile evenly. How many snowballs does each person get?

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5. Lloyd went sledding with his 4 brothers. They were having so much fun that they each went sledding down the hill 6 times. How many total times did Lloyd and all of his brothers sled down the hill? \_\_\_\_\_

6. Jamie is ice skating on a frozen pond. She is practicing doing twirls. Every time she twirls, she spins two times. If she spins 26 times, how many times did she twirl?

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