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# It's Raining!

NAME \_\_\_\_\_ CLASS \_\_\_\_\_

## Magic Square

*Directions: After reading It's Raining! by Gail Gibbons, put the number of the definition listed below in the square with the correct term. Check your answers by adding the numbers across each row, down each column, and diagonally. The **MAGIC NUMBER** is the total you get each time.*

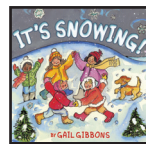
meteorologist ____	evaporation ____	thunderstorm ____	= ____
stratus ____	cumulus ____	lightning ____	= ____
nimbostratus ____	rainbow ____	condensation ____	= ____
= ____	= ____	= ____	= ____

- When the sun warms the air and water vapor rises into the sky
- When water vapor turns into millions of liquid droplets
- Clouds that produce drizzle or light rain and are low in the sky
- Dark clouds that bring steady, heavy rain
- Patchy, puffy clouds that are low in the sky and produce drizzle or light rain
- Thunder, lightning, and raindrops that come down hard and fast create a
- A flash of electricity
- A scientist who studies and predicts the weather
- An arc made of seven different colors

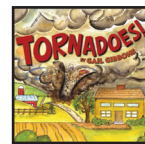
The **MAGIC NUMBER** is \_\_\_\_\_.

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