

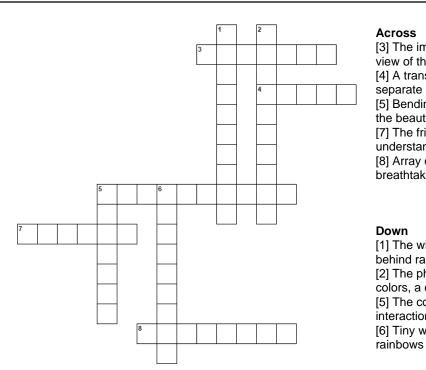
Find the word in the puzzle.

Words can go in any direction.

Words can share letters as they cross over each other.

ADVENTURE COLORFUL CURIOSITY FROG HORIZON **KNOWLEDGE** OWL PRISM **RAINBOW** RAINDROPS REFRACTION SHARE **SUNLIGHT** SKY WONDER

| V | М | В | V | Т | G | В | \subset | J | Ν | J | G | Υ | R | Ν | |
|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---|-----------|----------|-----------|-----------|--|
| Н | Ν | К | Q | Т | Н | \subset | D | 0 | М | L | 0 | Α | S | 0 | |
| \times | J | Ε | А | U | F | G | Z | F | \subset | Т | I | Ν | Z | I | |
| М | S | I | R | Р | Ε | I | I | Н | R | Ν | R | L | \subset | Т | |
| Ε | S | К | Υ | F | R | R | А | L | D | 0 | U | W | U | \subset | |
| R | Ε | \subset | U | 0 | Т | Т | А | R | Ν | F | G | 0 | R | Α | |
| U | F | I | Н | Т | Н | Z | 0 | Н | R | U | \subset | I | I | R | |
| Т | \times | R | L | Ν | ٧ | Р | L | 0 | S | G | S | Т | 0 | F | |
| Ν | G | Α | G | Z | S | В | L | R | J | А | J | Т | S | Ε | |
| Ε | Н | I | Ε | Q | D | 0 | W | 0 | U | ٧ | × | М | I | R | |
| V | В | Ν | U | U | \subset | 0 | ٧ | \subset | А | 0 | W | L | Т | \subset | |
| D | Ε | В | \subset | \subset | Ν | Н | К | Т | D | Ε | W | Υ | Υ | J | |
| Α | Ν | 0 | ٧ | D | Ε | G | D | Ε | L | W | 0 | Ν | К | R | |
| \times | К | W | Ε | ٧ | К | F | \times | J | К | М | I | \times | S | Q | |
| F | В | R | J | S | 0 | S | Н | Z | Α | Н | L | L | Z | Н | |



Across

- [3] The imaginary line separating the Earth and the sky, limiting our view of the full rainbow
- [4] A transparent object with triangular sides that can bend and separate light into its colors, similar to a raindrop
- [5] Bending of light in raindrops, forming a spectrum and creating the beauty of a rainbow.
- [7] The friendly frog in the story who helps Lila and Sparkle understand the rainbow's arch shape
- [8] Array of colors produced when sunlight disperses, visible in the breathtaking display of a rainbow.

Down

- [1] The wise owl in the story who explains the scientific principles behind rainbows
- [2] The phenomenon where sunlight spreads into a spectrum of colors, a crucial step in the creation of a rainbow.
- [5] The colorful meteorological phenomenon formed by the interaction of sunlight and raindrops, appearing as an arc in the sky [6] Tiny water spheres suspended in air, di racting sunlight to create