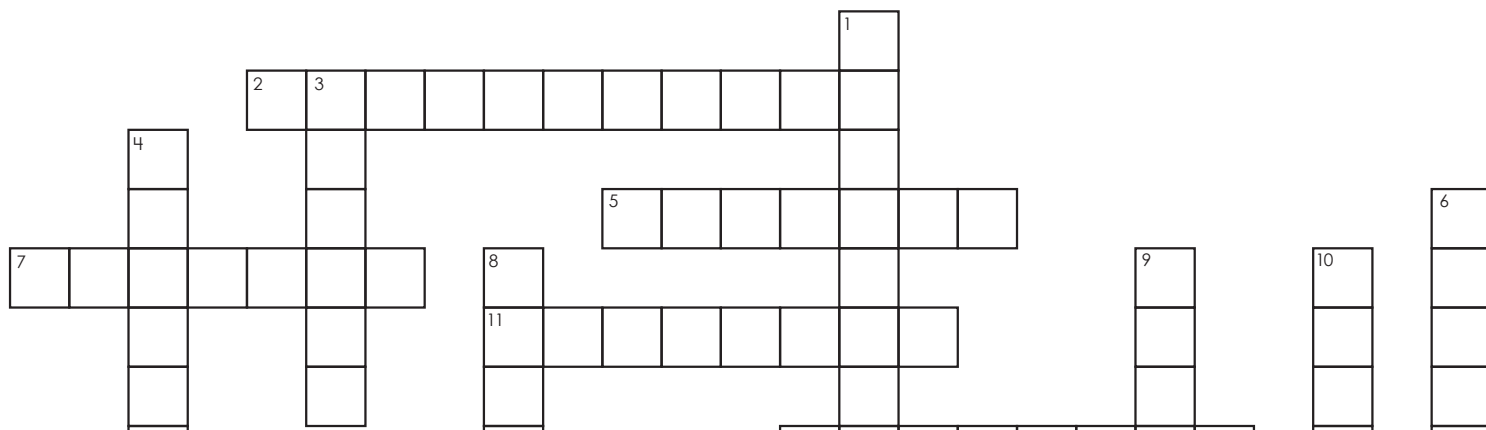
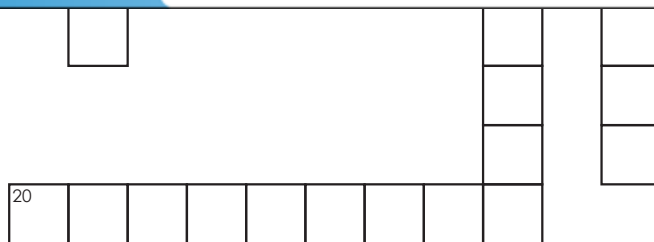


Spelling Crossword Puzzle



Preview

Please log in to download the printable version of this worksheet.



DOWN

1. Squares have four lines of _____.
3. length from a circle's center to its edge
4. full length of the outside of something
6. 8-sided shape
8. number being divided by another
9. symbol for a number, e.g., Arabic v. Roman
10. plotting points on a grid
13. any closed shape made by straight lines
16. twice a circle's radius
18. number being added to another

ACROSS

2. synonym for *likelihood*
5. In _____ form, $\frac{1}{4}$ is 0.25.
7. 3D shape with triangular sides
11. idea of a quantity without any limit
12. 3D shape with two parallel, circular bases
14. math dealing with shapes, angles, etc.
15. antonym for *addition*
17. bottom number of a fraction
19. The _____ of 7 and 6 is 1.
20. top number of a fraction

Spelling Crossword Puzzle

Spelling Words

addend	geometry	pyramid	decimal
subtraction	symmetry	graphing	numeral
difference	polygon	radius	numerator
dividend	octagon	diameter	denominator
probability	cylinder	perimeter	infinity



Preview

Please log in to download
the printable version of this worksheet.

Spelling Crossword Puzzle

1 S
2 P 3 R O B A B I L I T Y Y

Preview

Please log in to download the printable version of this worksheet.



- | | |
|--|---|
| <p>3. length from a circle's center to its edge</p> <p>4. full length of the outside of something</p> <p>6. 8-sided shape</p> <p>8. number being divided by another</p> <p>9. symbol for a number, e.g., Arabic v. Roman</p> <p>10. plotting points on a grid</p> <p>13. any closed shape made by straight lines</p> <p>16. twice a circle's radius</p> <p>18. number being added to another</p> | <p>5. In ____ form, $\frac{1}{4}$ is 0.25.</p> <p>7. 3D shape with triangular sides</p> <p>11. idea of a quantity without any limit</p> <p>12. 3D shape with two parallel, circular bases</p> <p>14. math dealing with shapes, angles, etc.</p> <p>15. antonym for addition</p> <p>17. bottom number of a fraction</p> <p>19. The ____ of 7 and 6 is 1.</p> <p>20. top number of a fraction</p> |
|--|---|