Maths matching

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| **1.** To find the perimeter we | **A.** 360 |
| **2.** To find the volume we | **B.** sides of equal length |
| **3.** A circle has | **C.** 180 degrees |
| **4.** An pentagon has | **D.** less than 90 degrees |
| **5.** A septagon has | **E.** times all the sides together |
| **6.** An obtuse angle is | **F.** 125 |
| **7.** An acute angle is | **G.** one side |
| **8.** A cube has | **H.** written like a fraction |
| **9.** a square is | **I.** add all the sides together |
| **10.** A cuboid is | **J.** not a 3D shape |
| **11.** Ratio is | **K.** a 3D shape |
| **12.** proportion is | **L.** seven sides |
| **13.** The top of a fraction is | **M.** 364 |
| **14.** The bottom of a fraction is | **N.** more than one whole |
| **15.** an improper fraction is | **O.** five sides |
| **16.** 5(3 + 2) - 5 x 2 = | **P.** the denominator |
| **17.** 5 | **Q.** larger than 90 degrees |
| **18.** a triangle has internal angles of | **R.** 15 |
| **19.** weeks in a year (x) days in the week | **S.** the numerator |
| **20.** degrees in a circle | **T.** how something is shared out |