Maths matching

1. To find the perimeter we

2. To find the volume we

3. A circle has

4. An pentagon has

5. A septagon has

6. An obtuse angle is

7. An acute angle is

8. A cube has

9. a square is

10. A cuboid is

11. Ratio is

12. proportion is

13. The top of a fraction is

14. The bottom of a fraction is

15. an improper fraction is

16. 5(3 + 2) - 5 x 2 =

17. 5

18. a triangle has internal angles of

19. weeks in a year (x) days in the week

20. degrees in a circle

A. 360

B. sides of equal length

C. 180 degrees

D. less than 90 degrees

E. times all the sides together

F. 125

G. one side

H. written like a fraction

I. add all the sides together

J. not a 3D shape

K. a 3D shape

L. seven sides

M. 364

N. more than one whole

O. five sides

P. the denominator

Q. larger than 90 degrees

R. 15

S. the numerator

T. how something is shared out