

# Year Five - new words

## Number and Calculation

million(s)  
Roman numerals to 1000 'M'  
linear sequence  
power(s)  
prime  
complement

composite  
prime factor  
square(d)<sup>2</sup>  
cube(d)<sup>3</sup>  
equivalence

## Fractions

mixed number(s)  
thousandths  
percent  
percentage(s)

## Measurement

composite  
metric  
imperial  
inch  
foot  
yard  
mile

pound (lb)  
pint  
cm<sup>2</sup>  
cm<sup>3</sup>  
m<sup>2</sup>  
m<sup>3</sup>

## Geometry

orientation  
degree(s)  
right angle  
perpendicular  
parallel  
diagonal  
horizontal

vertical  
quadrilateral  
polygon  
polyhedron  
polyhedra  
acute  
obtuse

**reflex**  
point  
reflection  
180°  
360°  
X-axis  
Y-axis

## Statistics

interpret  
data

category(ies)  
scale