

New

Number and Place Value	Addition and Subtraction	Multiplication and Division	Measure	Geometry (position and direction)	Geometry (Properties of shape)	Fractions	General/problem solving.
Number	Number line	Odd, even	Full, half, empty	Over, under, underneath,	Sort	Whole	Listen, join in
One, two, three to twenty and beyond.	Add, more, plus, make, sum,	Double, halve	Holds	above, below, top, bottom, side	Cube, cuboid, pyramid,	Equal	Say, think, imagin remember
None	total, altogether	Share, share equally	Container	On, in, outside,	sphere, cone, cylinder, circle,	One half	Start from
	Double	Group in pairs	Weigh, weighs,	inside	triangle, square		
Count on/up/to/from/down	Half, halve	Equal groups of	balance	In front, behind	Shape		Look at, point to
Before, after	Equals, is the	Divide	Heavy, heavier, heaviest, light,	Front, back	Flat, curved,		Put
More, less, many,	same (including equals sign)		lighter, lightest	Before, after	straight, round Solid		What comes next
few, fewer, fewest, smaller, smallest	How many more		Scales	Beside, next to	Corner		Find, use, make, build
Equal to, the same	to make? How many more is		Time	Middle	Face, side		Tell me, describe
as	then,,,? How		Days of the week:		Make, build,		pick out, talk about
Odd, even	much more is?		Monday, Tuesday etc.	Up, down, forwards,	draw		explain, show me
Digit	Subtract, take		Seasons: Spring,	backwards. Sideways			Read, write
Numeral	away, minus.		Summer, Autumn, Winter	Close, far			Tick, draw a line, ring
Compare			Days, week, month, year, weekend	Through			Cost
Order			Birthday, holiday	Towards, away from			Count, work out
Size							Number line,
Value			Morning, afternoon, evening, night	Side, roll, turn			number track, number square,
Between, halfway between			Bedtime,				number cards