



Standard resources:

- ✓ Wipe clean boards and pens
- ✓ Pencils
- ✓ Scrap paper or workbooks
- ✓ Large board / flip chart

		N	lum	ber	cards	1-10
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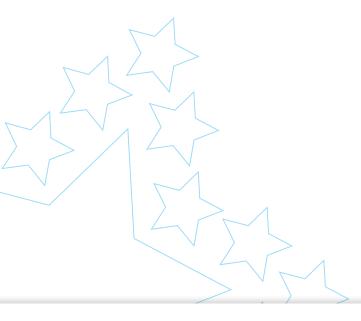
- Bowls or paper plates
- Counters
- Number cards 0–20
- ☐ Word cards numbers 1–20
- ☐ 100 squares
- Highlighter pens
- Ball or beanbag
- ☐ Number tiles 1–20 (to stand on)
- Chalk
- ☐ A4 paper folded into zig zag books
- Dice
- Puppet
- ☐ Triangle / drum
- Pairs of number cards for number bonds to 20
- Operations cards (+ =)
- Large paper
- Scissors

Measurement and Shape

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- 4 containers of various sizes
- Cup
- Multilink cubes
- Sticky notes
- Classroom objects to measure
- Centimetre rulers
- Balance scales
- Transparent containers
- Water
- Measuring cylinders
- Metre sticks
- ☐ Small world animals
- Examples of each coin and note
- Purses
- ☐ Teaching clock with movable hands
- Small stickers
- 2D shapes attribute set
- Feely bag
- Felt tip pens
- Real life solid 3D solids
- Mathematical 3D solid attribute blocks
- Lolly sticks
- Strings
- Sticky tape
- Counters
- Plasticine
- Plastic cups
- Small ball / marble









Standard resources:

- ✓ Exercise books
- ✓ Large board / flip chart
- Big box of multilink cubes
- Paper number tracks to 20, 30, 50
- Number cards 1–100
- Set of arrow (place value) cards
- Manipulatives for counting (e.g. dinosaurs, buttons, sweets, etc.)
- Laminated 100 square
- Sufficient counters for 30 per child
- Base 10 apparatus
- Dice
- Cards (+ x =)
- Highlighter pens
- Coloured pencils

Standard resources: ✓ Wipe clean boards and pens ✓ Wipe clean boards and pens ✓ Pencils ✓ Pencils ✓ Scrap paper ✓ Scrap paper

Coins: 1p, 2p, 5p, 10p, 20p, 50p, £1, £2

✓ Exercise books

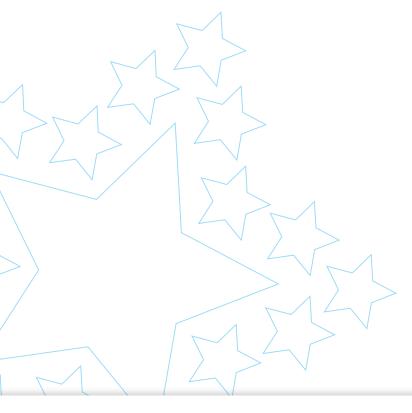
Large board / flip chart

- Bag of mixed varied coins
- Purses containing a number of coins between 23p and £4
- Bathrooms scales
- Kitchen scαles
- Items to measure (e.g. shoe, cup, book, key)
- Measuring cylinders and jugs of varying
- Cake tin, mixing bowl, and mug
- Mercury thermometer
- Cups of water of different temperatures
- Sticky notes
- 1 minutes timer
- Working analogue
- Glue or sticky tape
- Analogue clock or clock face with movable hands

Ruler

Measurement and Shape

- Plastic mirrors
- Regular 2D shapes: square, triangle, circle, rectangle, pentagon
- 3D solids: sphere, cube, cuboid, square pyramid, cone, triangular prism
- Plasticene
- Paint in a tray
- Everyday 3D solids for sorting (e.g. cereal packets, etc.)
- Hoops for sorting
- PE cones
- Blindfold
- Coloured counters
- A3 paper
- Rubber bands
- 21 wrapped sweets
- Large collection of magnetic letters
- Squared paper









Standard resources:

- ✓ Wipe clean boards and pens
- ✓ Pencils
- ✓ Scrap paper
- ✓ Exercise books
- ✓ Large board / flip chart
- Number cards from 100−1200 in 100s
- Base 10 apparatus
- Stack of books to make a staircase
- Counters/cubes 5
- Dice
- 100 square for each child
- Large display 100 square for adult
- Numbers cards with multiples of 4 from 0−48 (enough for each pair of children)
- Cubes
- Crayons
- HTO place value grids
- Place value (arrow) cards
- Number cards: multiples of 50 from 0–600
- Cards with 3 digit numbers on them
- A bag or box
- A4 cards with a selection of numbers up to 100
- Playing cards with numbers 1–100
- Wellington boot
- Trundle wheel

- Metre stick
- Clipboard
- Sticky tack
- Number track with 10s up to 200
- Selection of 20 cards with 3 digit numbers on them
- Coin
- ☐ 5 sets of number cards 0–10
- 20 number cards with a selection between 100 and 500
- Number tracks (various)
- Number balance
- Highlighter pens
- Squared paper
- Multilink cards
- Sets of 20 objects, e.g. rubber, beads, counters, pencils
- Sets of 10 objects
- Scissors
- Plain paper plates
- Decorated paper plates
- 5 circles of pαper per child
- Glue sticks
- Marker pens

Measurement and Shape

- ✓ Wipe clean boards and pens
- ✓ Pencils
- ✓ Scrap paper or workbooks
- Large board / flip chart
- Variety of containers: large, small, tall, thin, wide, etc.
- Mop and bucket
- Colouring for water if possible
- Number tracks with ml up to 2L
- Selection of rulers or tape measures with different start points
- Metre wheel /
- Selection of items to measure
- ☐ Number tracks
- Counters
- Cubes
- Selection of packets of different weights
- Selection of coins
- Notes (£5)
- Pots
- Bags
- Partitioning grid (money)

- Money number track
- A4 analogue clock face with moving hands
- Digital clock
- Stopwatch
- 24hr clock face
- Scissors
- Selection of 2D shapes
- Feely bag with a selection of 3D shapes
- Sorting hoops
- Selection of empty 3D packets
- ☐ 350gm wrapped sweets
- 15–20 different coloured items (no more that 8 colours)
- Examples of tables (e.g. from back of food packet, timetable)







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- ✓ Large board / flip chart
- Number track 0–100 in jumps of 10
- Number track0−1000 in jumpsof 100
- Number track0−10,000 in jumpsof 1000
- Counters
- Multilink cubes
- Coloured pencils
- 100 squares
- Six times table number strips
- Nine times table number strips
- ☐ Place value cards
- Place value grids
- Base 10 apparatus
- Sticky tack
- Feely bag or bowl
- Dice
- ☐ Number cards 0–9
- Number cards 0–100
- Place value counters
- Negative numbers dice

- Number track from -20 to 20 marked in ones
- A range of cards (20) between -30 and 15
- 1,200 4,500 number track
- Highlighter pens
- Plain paper plates
- Decorated paper plates
- Scissors
- Strips of paper made from A3 paper (different colours if possible)
- Glue sticks
- Coins
- Coloured dice
- Family fraction strips or fractions wall
- ☐ 1–5 number track marked in 10ths
- 0–2 number track showing 10ths and 100ths

Measurement and Shape

- ✓ Wipe clean boards and pens
- ✓ Pencils
- ✓ Scrap paper or workbooks
- ✓ Large board / flip chart
- Selection of small items to measure (e.g. book, rubber, magazine, etc.)
- Metre wheel
- Metre stick
- Measuring tape
- Selection of larger items to measure
- Counters / cubes
- Number tracks
- Selection of weights (kg and g)
- Variety of containers (jug, cup, bottle, etc.)
- Measuring jug
- Selection of rulers
- Place value grids
- Number tracks in ml up to 2L
- Base 10 materials
- Coins
- Rulers with different starting points of measurement (one at the edge, one just in from the edge)

- □ 2D shapes
- A4 sized analogue clock face
- Clocks showing 12hr and 24hr time
- 2D triangles (all varieties)
- 4 hoops
- Selection of 2D quadrilaterals
- 3D packets including cylinder, cube, cuboid, prism
- 3D shape attribute blocks
- Small mirrors
- Squared paper
- Whiteboard with squares
- Small toy cars
- ☐ 1–6 dice
- □ A–F dice
- A globe, atlas or map







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- ✓ Wipe clean boards and pens
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- ✓ Scrap paper
- ✓ Exercise books
- ✓ Large board / flip chart

☐ Base ten apparatus
☐ Number cards 0–9
☐ 100 square
☐ Strips of paper
Counters
Cubes
Sevens number cards
☐ Place value grid per child
■ Number tracks
☐ Bag or bowl
☐ 12 balls labelled 0-9
Thermometer
Coins
Dice
20 cards with 3 digit numbers
20 cards with numbers between 100 and 500
☐ Number balance
☐ Highlighter pens
☐ Red pens
☐ Plastic squares
☐ Multiplication squares
Coloured pencils
Fraction pieces if available
Scissors
Glue

Decimal place value grids

Measurement and Shape

Standard resources:

- ✓ Wipe clean boards and pens
- ✓ Pencils

■ Bag or box

- ✓ Scrap paper or workbooks
- ✓ Large board / flip chart

Kg and g weights
3 new born nappies from different manufacturers per child
Coloured water
Measuring jugs
Clock faces
Rulers
Geoboards
Straws
Clock face with movable hands
Coloured pencils
Set of 2D shapes for each child
Hoops for sorting
Selection of 2D quadrilaterals







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- Feely bag
- ☐ Place value cards
- Place value grids (thousands to hundredths)
- Highlighter pens
- Red, yellow, blue, green pencil crayons
- Rulers
- Multiplication grids
- 100 squares
- Decimal place value grids
- ☐ Blank 100 squares
- Base 10 apparatus
- Laminated blank 100 square on A3 for teacher
- Scissors
- Glue
- Multilink cubes (more than 100)
- Number line 0–5 marked in 10ths
- Squared paper
- Counters
- Sticky tack
- Number track showing two decimal places (1–10)

- Representations of fractions (drawn or physical)
- ☐ Fraction family chart
- A3 definition cards of composite number and prime number
- Number cards 0–20
- Attribute blocks of squares or paper cut out squares
- A3 paper
- Timer (30 seconds)
- Red pens
- Dice of two different colours (e.g red dice and blue dice)
- Thermometer showing negative numbers
- ☐ Blank number tracks
- Balls with numbers 0–9 on them (12 balls with some numbers repeated)
- Million plus place value grids

Measurement and Shape

- ✓ Wipe clean boards and pens
- ✓ Pencils
- ✓ Scrap paper or workbooks
- ✓ Large board / flip chart
- Nappies from 3 different brands
- Coloured water
- Measuring jugs
- Coins (all denominations)
- Highlighter pens
- Clock faces (12 hour, 12 and 24 hour, 24 hour, digital 24 hour)
- Scissors
- Glue sticks
- Time number track
- Rulers
- 1 cm³ cubes (at least 27 per pair of children)
- 2D triangles of all types, different sizes and colours
- 4 hoops
- Selection of
 2D quadrilaterals
 (to include square,
 rhombus, rectangle,
 parallelogram, kite,
 trapezium)
- Feely bag or wonder box
- Strips of card with paper fasteners in the corner (to make angles with)

- Blindfolds
- Cones
- Stopwatch
- 3D shapes
- 10 straws
- Pencil pot or similar
- Selection of paper shapes
- Small mirrors
- ☐ 3D shapes that can be deconstructed into nets
- Sticky tape
- Multilink cubes
- Large grids with
- Small stickers or sticky dots
- Large co-ordinate plane on screen or paper
- Individual laminated copies of co-ordinate plane
- Coloured pens
- 360 degree protractors
- Coloured crayons
- A globe, atlas or map

