Year 5 Measure, Geometry and Statistics Vocabulary

Measure:

Full, half full, empty, holds
Container
Weigh, weighs, balances
Heavy, heavier, heaviest, light, lighter, lightest
Scales, Time
Days of the week: Monday, Tuesday, etc.
Seasons: spring, summer, autumn, winter
Day, week, month, year, weekend
Birthday, holiday
Morning, afternoon, evening, night, midnight
Bedtime, dinnertime, playtime
Today, yesterday, tomorrow
Before, after
Next, last, now, early, late
Quick, quicker, quickest, quickly, fast, faster, fastest, slow, slower, slowest, slowly
Old, older, oldest, new, newer, newest
Takes longer, takes less time
Hour, o'clock, half past
Clock, watch, hands
How long ago? How long will it be to…? How long will it take to…? How often?
Always, never, often, sometimes, usually
Once, twice
First, second, third, etc.
Estimate, close to, about the same as, just over, just under
Too many, too few, enough
Length, width, height, depth
Long, longer, longest, short, shorter shortest, tall, taller, tallest, high, higher, highest
Low, wide, narrow, deep, shallow, thick, thin
Far, near, close
Metre, ruler, metre stick
Money, coin, penny, pence, pound, price, cost, buy, sell, spend, spent, pay, change, dear(er), costs more, costs less, cheaper, costs the same
How much? How many?
Total
Quarter past/to
m/km, g/kg, ml/l
Temperature (degrees)
Leap year
Twelve-hour/twenty-four- hour clock
Roman numerals I to XIII
Convert
Volume
Imperial units, metric units

Geometry:
-Position and Direction

Position
Over, under, underneath, above, below, top, bottom, side
on, in, outside, inside
around, in front, behind
Front, back
Before, after
Beside, next to, Opposite
Apart
Between, middle, edge, centre
Corner
Direction
Journey
Left, right, up, down, forwards, backwards, sideways
Across
Close, far, near
Along, through
To, from, towards, away from
Movement
Slide, roll, turn, whole turn, half turn
Stretch, bend
Rotation
Clockwise, anticlockwise
Straight line
Ninety degree turn, right angle
Greater/less than ninety degrees
Orientation (same orientation, different orientation)
Coordinates
Translation
Quadrant
X-axis
Y-axis
Perimeter and area
Reflex angle
Dimensions

-Properties of shape

Group, sort
Cube, cuboid, pyramid, sphere, cone, cylinder, circle, triangle, square
Shape
Flat, curved, straight, round
Hollow, solid
Corner (point, pointed)
Face, side, edge
Make, build, draw
Size
Bigger, larger, smaller
Symmetrical, line of symmetry
Fold
Match
Mirror line, reflection
Pattern, repeating pattern
Horizontal, perpendicular and parallel lines
Quadrilaterals
Triangles
Right angle, acute and obtuse angles
Regular and irregular
Polygons

Data/Statistics:

Count, tally, sort
Vote
Graph, block graph, pictogram,
Represent
Group, set, list, table
Label, title
Most popular, most common, least popular, least common
Chart, bar chart, frequency table, Carroll diagram, Venn diagram
Axis, axes
Diagram
Continuous data
Line graph