

Numeracy Warm Up - Measurement, Geometry & Statistics

Topic 6 - Sorting Data 1				
Target 1	Target 2	Target 3	Target 4	Target 5
<i>Identify the odd one out in a set of 3 or more objects.</i>	<i>Sort pictorial data into groups</i>	<i>Sort numerical data into groups</i>	<i>Sort pictorial data into a table Retrieve data from a table</i>	<i>To identify the maximum, minimum and median of a data set by sorting</i>
1. Identify the odd one out in a set of 3 faces	1. Sort objects into 2 groups: plants and animals	1. Sort numbers into 2 groups: above 50 and below 50	1. Sort data in the form of coloured discs into a table	1. Identify the maximum, minimum and median in a data set, by sorting (5 data items)
2. Identify the odd one out in a set of 3 objects	2. Sort objects into 2 groups: line of symmetry and no line of symmetry	2. Sort numbers into 2 groups: even and odd	2. Sort data in the form of shapes into a table	2. Identify the maximum, minimum and median in a data set, by sorting (5 data items)
3. Identify the odd one out in a set of 4 faces	3. Sort letters into 2 groups: line of symmetry and no line of symmetry	3. Sort numbers into 3 groups: below 20, between 20 and 40, above 40	3. Sort data in the form of mathematical symbols into a table	3. Identify the maximum, minimum and median in a data set, by sorting (7 data items)
4. Identify the odd one out in a set of 4 objects	4. Sort shapes into 2 groups: 2D shapes and 3D shapes		4. Sort data in the form of playing cards into a table	4. Identify the maximum, minimum and median in a data set, by sorting (7 data items)
5. Identify the odd one out in a set of 5 objects	5. Sort shapes into 2 groups: All Straight Side and not all Sides Straight		5. Answer questions from a table about a single item of data: 3 columns: 3 rows	5. Identify the maximum, minimum and median in a data set, by sorting (9 data items)
			6. Answer questions from a table about a single item of data: 4 columns: 3 rows	6. Identify the maximum, minimum and median in a data set, by sorting (9 data items)
			7. Answer questions from a table about a single item of data: 4 columns: 4 rows	7. Identify the maximum, minimum and median in a data set, by sorting (11 data items)
			8. Answer questions from a table about a 2 items of data: 4 columns: 5 rows (Extension)	8. Identify the maximum, minimum and median in a data set, by sorting (11 data items)