

Numeracy Warm Up - Measurement, Geometry & Statistics

Topic 14 - Tally Charts & Pictograms				
Target 1	Target 2	Target 3	Target 4	Target 5
<i>Sort data into a tally chart Complete a tally chart with missing information.</i>	<i>Interpret a tally chart</i>	<i>Interpret a pictogram with one icon representing one data item</i>	<i>Interpret a pictogram with one icon representing 2, 5 or 10 data items</i>	<i>Construct a pictogram</i>
1. Sort data in the form of coloured discs into a tally chart	1. Interpret a tally chart by answering questions	1. Interpret a pictogram: each symbol represents 1 item: simple questions	1. Interpret a pictogram: each symbol represents 2 items: simple questions	1. Complete a pictogram using a table of data: each symbol represents 1 item
2. Sort data in the form of coloured squares into a tally chart	2. Interpret a tally chart by answering questions	2. Interpret a pictogram: each symbol represents 1 item: comparison questions	2. Interpret a pictogram: each symbol represents 2 items: comparison questions	2. Complete a pictogram using a table of data: each symbol represents 1 item
3. Sort data into a tally chart and complete the tally chart by entering the totals	3. Interpret a tally chart by answering comparison questions	3. Interpret a pictogram: each symbol represents 1 item: comparison questions	3. Interpret a pictogram: each symbol represents 10 items: simple questions	3. Complete a pictogram using a table of data: each symbol represents 2 items
4. Sort data into a tally chart and complete the tally chart by entering the totals	4. Interpret a tally chart by answering comparison questions		4. Interpret a pictogram: each symbol represents 10 items: comparison questions	4. Complete a pictogram using a table of data: each symbol represents 2 items
5. Complete a tally chart by entering numbers in the totals column: 4 rows			5. Interpret a pictogram: each symbol represents 5 items: simple questions	5. Complete a pictogram using a table of data: each symbol represents 10 items
6. Complete a tally chart by entering numbers in the totals column: 5 rows			6. Interpret a pictogram: each symbol represents 5 items: comparison questions	6. Complete a pictogram using a table of data: each symbol represents 10 items
				7. Complete a pictogram using a table of data: each symbol represents 5 items
				8. Complete a pictogram using a table of data: each symbol represents 5 items