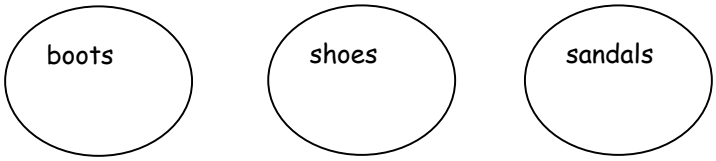
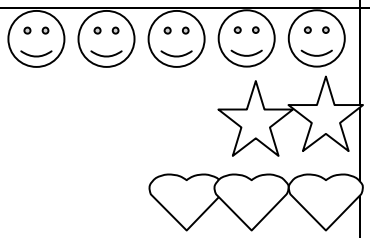
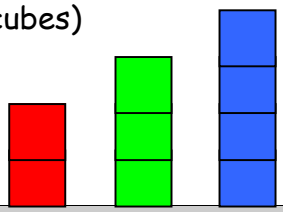
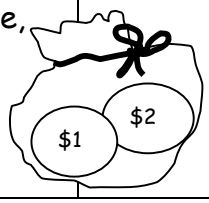
| Name: | | |
|---|---|---|
| **Level 1** | **STATISTICS** | Date achieved |
| **Statistical Investigation (Data Gathering and Display)** | | |
| I am learning to,,, | | I can,,, |
| • Collect and sort<br>CA | Everyday objects into categories<br>  | |
| • Make<br>CA | A picture graph<br>  | |
| • Make<br>AC | A block graph:<br>(with materials eg blocks or unifix cubes)<br>  | |
| **Statistical Literacy** | | |
| • Say<br>CA | Why everyday objects belong together | |
| • Count<br>CA | The number of objects in each category | |
| • Talk<br>AC | About a graph and give simple reasons:<br>"There are more boots because it is cold today."<br>"Happy faces has the most because we like them."<br>"Most people got blue because there's more blue ones in the box." | |
| **Probability** | | |
| • Classify<br>CA & AC | Events as Certain (yes, always, will), Possible (maybe, sometimes, might), Impossible (no, never, won't):<br>"Will it be sunny tomorrow?"<br>"Will it be a $1 or a $2 next time out of the bag?"<br>  | |