

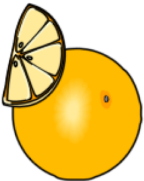
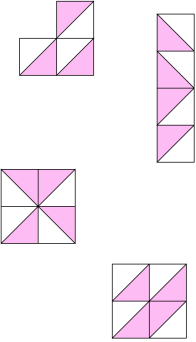
Name: \_\_\_\_\_

Primary 5-a-day

Gold

22nd August



|  |   |
|--|---|
| <p>72</p> <p>Eva bought three cups of tea.</p> <p>She pays with a £20 note.</p> <p>Her change is £14.75</p> <p>What is the cost of <b>five</b> cups of tea?</p>  | <p>500 × 30</p>   |
| <p>Joshua has £4 to spend on oranges.</p> <p>Small oranges cost 15p each</p> <p>Large oranges cost 25p each</p> <p>He decides to buy <b>only</b> small oranges or <b>only</b> large oranges.</p> <p>How many <b>more</b> small oranges than large oranges can he buy for £4?</p> |  |
| <p>For each pattern put a tick if it has a line of symmetry. Put a cross if it does not.</p>   |  |

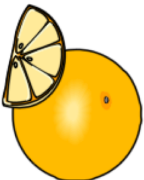
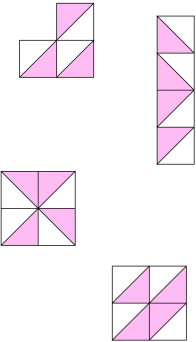
Name: \_\_\_\_\_

Primary 5-a-day

Gold

22nd August



|  |   |
|--|---|
| <p>72</p> <p>Eva bought three cups of tea.</p> <p>She pays with a £20 note.</p> <p>Her change is £14.75</p> <p>What is the cost of <b>five</b> cups of tea?</p>  | <p>500 × 30</p>   |
| <p>Joshua has £4 to spend on oranges.</p> <p>Small oranges cost 15p each</p> <p>Large oranges cost 25p each</p> <p>He decides to buy <b>only</b> small oranges or <b>only</b> large oranges.</p> <p>How many <b>more</b> small oranges than large oranges can he buy for £4?</p> |  |
| <p>For each pattern put a tick if it has a line of symmetry. Put a cross if it does not.</p>   |  |