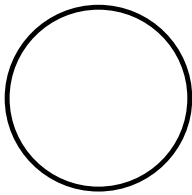
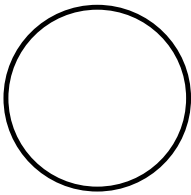


Name: \_\_\_\_\_

October 25	5-a-day	Foundation												
 Draw a segment	 Draw an arc													
Simplify 45:35	Share £420 in the ratio 2:3													
Expand and simplify $5(x + 3) - 2(3x - 1)$														
<table border="1"><thead><tr><th data-bbox="188 1346 483 1397">Cost, (£C)</th><th data-bbox="483 1346 834 1397">Frequency</th></tr></thead><tbody><tr><td data-bbox="188 1397 483 1449"><math>0 &lt; C \leq 50</math></td><td data-bbox="483 1397 834 1449">4</td></tr><tr><td data-bbox="188 1449 483 1500"><math>50 &lt; C \leq 100</math></td><td data-bbox="483 1449 834 1500">8</td></tr><tr><td data-bbox="188 1500 483 1552"><math>100 &lt; C \leq 150</math></td><td data-bbox="483 1500 834 1552">7</td></tr><tr><td data-bbox="188 1552 483 1603"><math>150 &lt; C \leq 200</math></td><td data-bbox="483 1552 834 1603">10</td></tr><tr><td data-bbox="188 1603 483 1655"><math>200 &lt; C \leq 250</math></td><td data-bbox="483 1603 834 1655">11</td></tr></tbody></table>			Cost, (£C)	Frequency	$0 < C \leq 50$	4	$50 < C \leq 100$	8	$100 < C \leq 150$	7	$150 < C \leq 200$	10	$200 < C \leq 250$	11
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Calculate an estimate for the mean for the table above.														