

14	Pie chart drawn and labelled	<p>M1</p> <p>for a method to calculate one angle</p> <p>eg $\frac{30}{30+10+50} \times 360 (= 120)$</p> <p>or $\frac{10}{30+10+50} \times 360 (= 40)$</p> <p>or $\frac{50}{30+10+50} \times 360 (= 200)$ oe</p> <p>A1</p> <p>for all 3 angles correctly calculated</p> <p>or</p> <p>at least one correct and accurately drawn angle</p> <p>A1</p> <p>for a fully correct labelled pie chart</p>	<p>Three angles correct in table is enough for this mark regardless of angles in the diagram.</p> <p>Each sector must be labelled with the associated drink, not angle size.</p>
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