| 1 | (b) | $\dfrac{12}{62}$ | M1 | (ft their Venn diagram) for $\dfrac{"8+4"}{b}$ where $b >$ "8 + 4"<br><br>or $\dfrac{a}{"44+8+4+6"}$ where $a <$ "44 + 8 + 4 + 6" oe | Need not be written in correct form at this stage eg could be a ratio 12 : 62 |
|---|---|---|---|---|---|
| | | | A1 | ft oe | Accept any equivalent fraction, decimal form 0.19(35...) or percentage form 19(.35…)% |