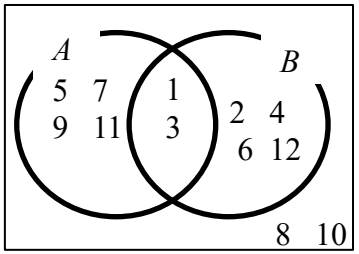
Question	Working	Answer	Mark	Notes
4		Fully correct Venn diagram	4	B4 fully correct Venn diagram with labels *A* and *B* (If not B4 then B3 for 3 correct regions, B2 for 2 correct regions B1 for 1 correct region)
5	123 – 67 (=56) **or** $2x = 123 – 67$ **or** $2x + y = 67$ **or** $4x + y = 123$ oe (*x* = length of tile, *y* = width of tile) e.g. "56" ÷ 2 (=28) 67 – 56 (=11) **or** 67 – 2×"28" (=11) **or** 123 – 4×"28" (=11) (67 – 2×"11") × (123 – 2×"11") **(**45 × 101) **or** 123 × 67 – 12 × "28" ×" 11" (8241 – 3696)	4545	5	M1 M1 for method to find length or width M1 for method to find other dimension M1 dep on M2 A1