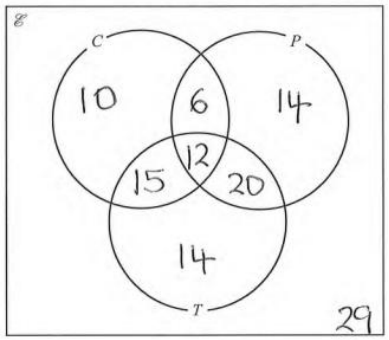
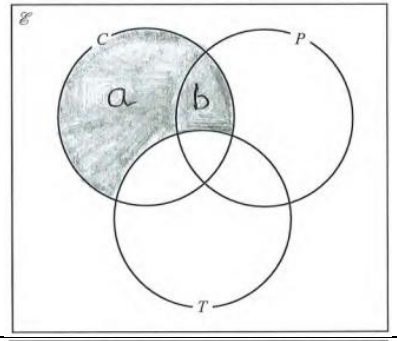
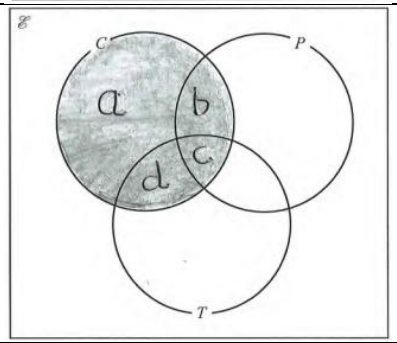
20	(a)		10 6 14 15 12 20 14 29	3	B3	for all numbers in correct regions (B2 for 5, 6 or 7 correct numbers B1 for 3 or 4 correct numbers)
	(b)		16	1	B1	ft for their a + their b Do not ft if there are no values for a and b
	(c)			2	M1	for $\frac{n}{43}$ where $n < 43$ or $\frac{18}{m}$ where $m > 18$ or ft their $\frac{b+c}{p}$ where $p > b + c$ or ft their $\frac{q}{a+b+c+d}$ where $q < a + b + c + d$ Do not ft if there are no values for a, b, c and d
			$\frac{18}{43}$		A1	oe eg 0.41(860…) or 41(.860…)% truncated or rounded or ft their $\frac{b+c}{a+b+c+d}$ as a fraction or a decimal or a percentage
						Total 6 marks