

Question	Answer	Mark	Mark scheme	Additional guidance
9 (a)	bar at 11 for cricket	M1	for reading from graph of 12 <b>or</b> 17	
		M1	(dep) for $40 - ([12] + [17]) (=11)$	Where [12] and [17] are their attempt at reading from the graph. May be implied by bar of height $40 - ([12] + [17])$
		C1	for bar drawn at 11 for cricket	Condone bar of different width to those given or freehand bar. Shading not required. Bar of height 11 drawn implies M1M1C1
(b)	$\frac{3}{10}$	M1	for $\frac{12}{40}$ or $\frac{6}{20}$	Accept other equivalent fractions.
		A1	cao	Do not accept equivalent decimals or percentages
(c)	$\frac{5}{9}$	B1	for $\frac{5}{9}$ or equivalent fraction	
(d)	1.25 : 1	B1	for 1.25 : 1 or $\frac{5}{4} : 1$ or $1\frac{1}{4} : 1$	Accept $n = 1.25$ Do not accept 1.25 alone or $n : 1.25$