1	$\frac{10\sqrt{3}+27}{39}$	M1	for method to rationalise one of the fractions, eg $\frac{3\sqrt{3}}{4-\sqrt{3}}\times\frac{4+\sqrt{3}}{4+\sqrt{3}}$ $(=\frac{12\sqrt{3}+9}{16-3})$ **or** $\frac{2}{\sqrt{3}}\times\frac{\sqrt{3}}{\sqrt{3}}$ $(=\frac{2\sqrt{3}}{3})$ oe	for method to write fractions with a common denominator, eg $\frac{3\sqrt{3}\times\sqrt{3}}{\sqrt{3}(4-\sqrt{3})}-\frac{2\times(4-\sqrt{3})}{\sqrt{3}(4-\sqrt{3})}$ oe	
		M1	for method to rationalise both of the fractions eg $\frac{3\sqrt{3}}{4-\sqrt{3}}\times\frac{4+\sqrt{3}}{4+\sqrt{3}}$ $(=\frac{12\sqrt{3}+9}{16-3})$ **and** $\frac{2}{\sqrt{3}}\times\frac{\sqrt{3}}{\sqrt{3}}$ $(=\frac{2\sqrt{3}}{3})$ oe	for writing as a **correct** single fraction without brackets, eg $\frac{9-8+2\sqrt{3}}{4\sqrt{3}-3}$ oe	
		M1	for method to write **correct** fractions with a common denominator eg $\frac{3(12\sqrt{3}+9)}{13\times3}-\frac{13\times2\sqrt{3}}{13\times3}$ or $\frac{36\sqrt{3}+27}{39}-\frac{26\sqrt{3}}{39}$ oe	for method to rationalise a fraction of the form $\frac{a+b\sqrt{3}}{c\sqrt{3}-d}$ where a, b, c and d are integers, eg $\frac{1+2\sqrt{3}}{4\sqrt{3}-3}\times\frac{4\sqrt{3}+3}{4\sqrt{3}+3}$ or $\frac{4\sqrt{3}+3+24+6\sqrt{3}}{48+12\sqrt{3}-12\sqrt{3}-9}$ oe	
		A1	for $\frac{10\sqrt{3}+27}{39}$ oe		