16	0.42 ÷ 0.6 (= 0.7) oe			M1 (indep)
	1 – "0.7" (= 0.3) oe **OR** 1 – 0.6 (= 0.4) oe			M1 (indep)
	"0.3" × "0.4" oe **OR** 1 – (0.42 + 0.6 × "0.3" + "0.4" × "0.7") oe			M1 for a complete method
		0.12	4	A1 oe
				Total 4 marks

17	a		9	1	B1
	b		f(x) ≥ 0	1	B1 accept $y \geq 0$ or f ≥ 0
	c	(g(2) =) $\frac{4}{2+3}\left(=\frac{4}{5}\right)$ oe			M1 **or** for sight of fg(x) e.g. $\left(\frac{4}{x+3}-4\right)^2$
			10.24	2	A1 oe e.g. $\frac{256}{25}$
					Total 4 marks