

14 Solve the simultaneous equations

$$\begin{aligned}2x + 6y &= 14 \\3x + 5y &= 10\end{aligned}$$

Show clear algebraic working.

x =

y =

(Total for Question 14 is 4 marks)

15 Make *y* the subject of $c = \sqrt{\frac{3y+5}{8-y}}$

DO NOT WRITE IN THIS AREA

