| 23rd March Foundation | lus 5-a-day |
| :---: | :---: |
| Work out $3 \frac{2}{5} \div 1 \frac{1}{3}$ | Corbettm $\alpha$ (h) |
| Make a the subject of $v=u+a t$ |  |
| Factorise $x^{2}+17 x+60$ |  |
| Solve $\begin{aligned} & 4 x+2 y=8 \\ & 2 x-5 y=10 \end{aligned}$ |  |
|  | Find the equation of this line |

