16. Make $x$ the subject of the formula $y=\frac{x}{a-x}$
17. Rearrange

$$
4(x-2)=y(3-5 x)
$$

to make $x$ the subject.
6. Make $t$ the subject of the formula

$$
v=u+10 t
$$

13. Rearrange

$$
4 y=k(2-3 y)
$$

to write $y$ in terms of $k$.

