Change the subject of the formula $f = \dfrac{2d+3}{e}$ to d.   **3**

Answer:

$$d = \frac{ef-3}{2}$$

Other acceptable forms:

$$d = \frac{e \times f - 3}{2} \quad \text{or} \quad d = (ef - 3) \div 2 \quad \text{or} \quad d = \frac{ef}{2} - \frac{3}{2}$$