

$$\frac{2.76}{1.2}$$

—1112en
 $4 \quad 4+d \quad 4+2d$

—1102jn
 $4 \quad 4+d \quad 17-(4+2d)$

$$(4+d)^2 = 4(13-2d)$$

$$16+8d+d^2=52-8d$$

$$d^2+16d-36=0$$

$$\boxed{\begin{array}{l} 9 = -\frac{7}{2} \\ \frac{3}{2} = 9 \end{array}}$$

$$\leftarrow -\frac{14}{4} = 9$$

$$\leftarrow \frac{6}{4} = 9$$

$$\leftarrow d = -18$$

$$\leftarrow d = 2$$