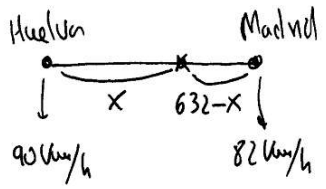
① 

$90 = \frac{x}{t} \rightarrow x = 90t$

$82 = \frac{632-x}{t} \rightarrow 82t = 632 - x \rightarrow x = 632 - 82t$

$90t = 632 - 82t \Rightarrow 90t + 82t = 632$

$172t = 632 \Rightarrow t = \frac{632}{172} = 3{,}67\ h$

$x = 90t = 90 \cdot 3{,}67 = 330{,}3$ Km de Huelva

② $t = 15\ s$
$a = 0{,}5\ m/s^2$
$e = ?$
$v = ?$
$v_0 = 0$

$v = v_0 + at = 0 + 0{,}5 \cdot 15 = 7{,}5\ m/s$

$e = v_0 t + \frac{1}{2} a t^2 = 0 + \frac{1}{2} \cdot 0{,}5 \cdot 15^2 = 56{,}25\ m$

③ $v_0 = 25\ m/s$
$h = ?$
$v = 0$
$t = ?$
$a = -9{,}8\ m/s^2$

$v^2 - v_0^2 = 2ae$

$0 - 25^2 = 2 \cdot (-9{,}8) \cdot h \rightarrow h = \frac{-25^2}{-2 \cdot 9{,}8} = 31{,}9\ m$

$t = \frac{v - v_0}{a} \rightarrow t = \frac{0 - 25}{-9{,}8} = 2{,}55\ s$