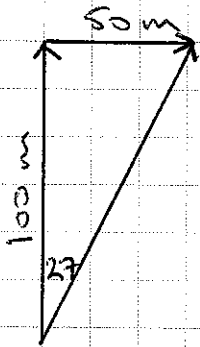


①  $1 \text{ cm} = 25 \text{ m}$

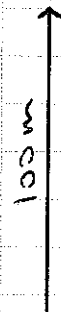


$A + B = 112.5 \text{ m } [27^\circ \text{ E of N}]$

②  $1 \text{ cm} = 25 \text{ m}$



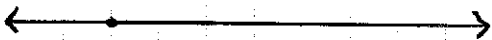
$A + C = 57.5 \text{ m } [N]$



$47.5 \text{ m}$

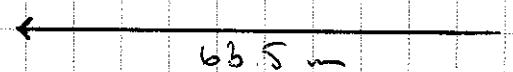
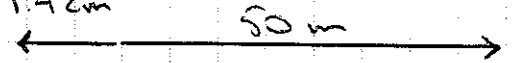
$2.3 \text{ cm} = 57.5 \text{ m}$

③  $1 \text{ cm} = 10 \text{ m}$



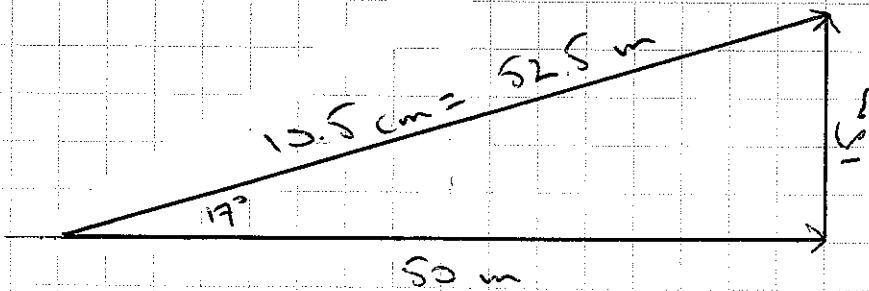
$B + D = 14 \text{ m } [W]$

$1.4 \text{ cm} = 14 \text{ m}$

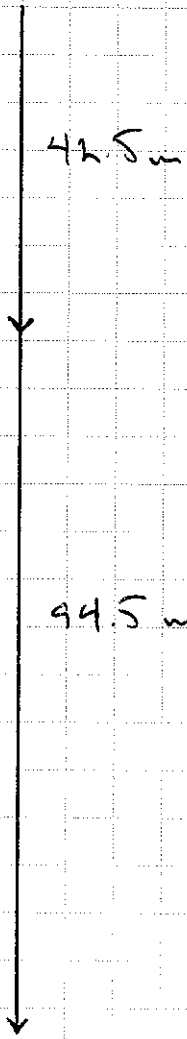


④  $1 \text{ cm} = 5 \text{ m}$

$B + E = 52.5 \text{ m } [17^\circ \text{ N of E}]$

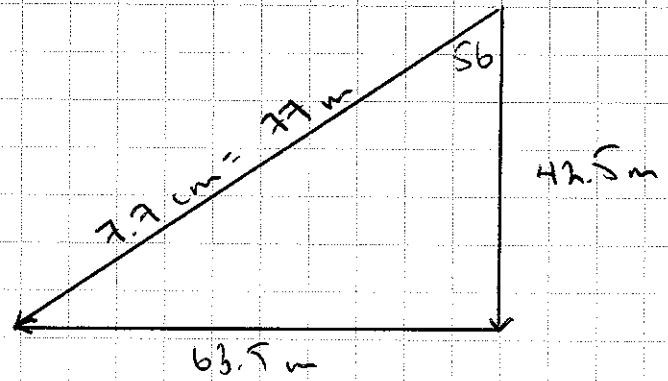


⑤ 1 cm = 10 m



$$C + E = 137 \text{ m [S]}$$

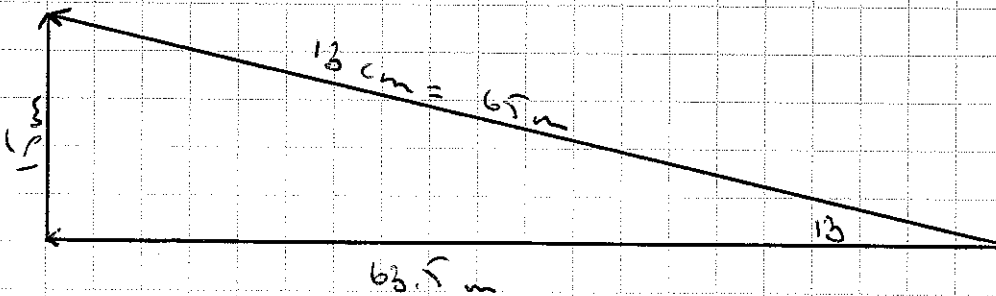
⑥ 1 cm = 10 m



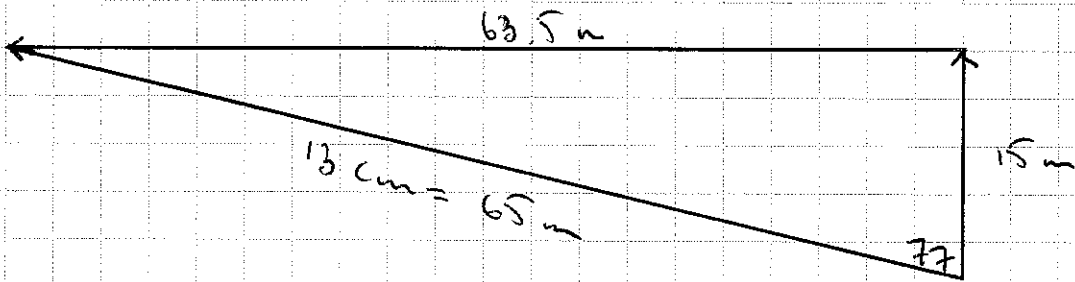
$$C + D = 77 \text{ m [S } 6^\circ \text{ W of S]}$$

⑦ 1 cm = 5 m

$$D + F = 65 \text{ m [ } 13^\circ \text{ N of W]}$$

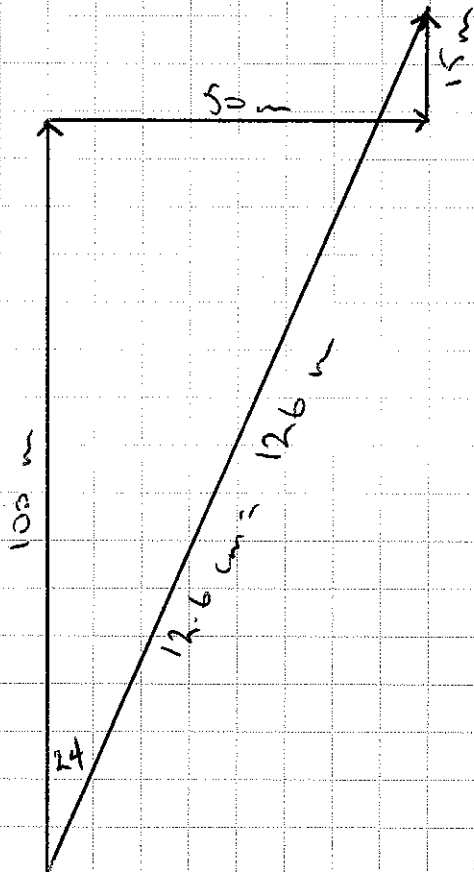


⑧  $1 \text{ cm} = 5 \text{ m}$



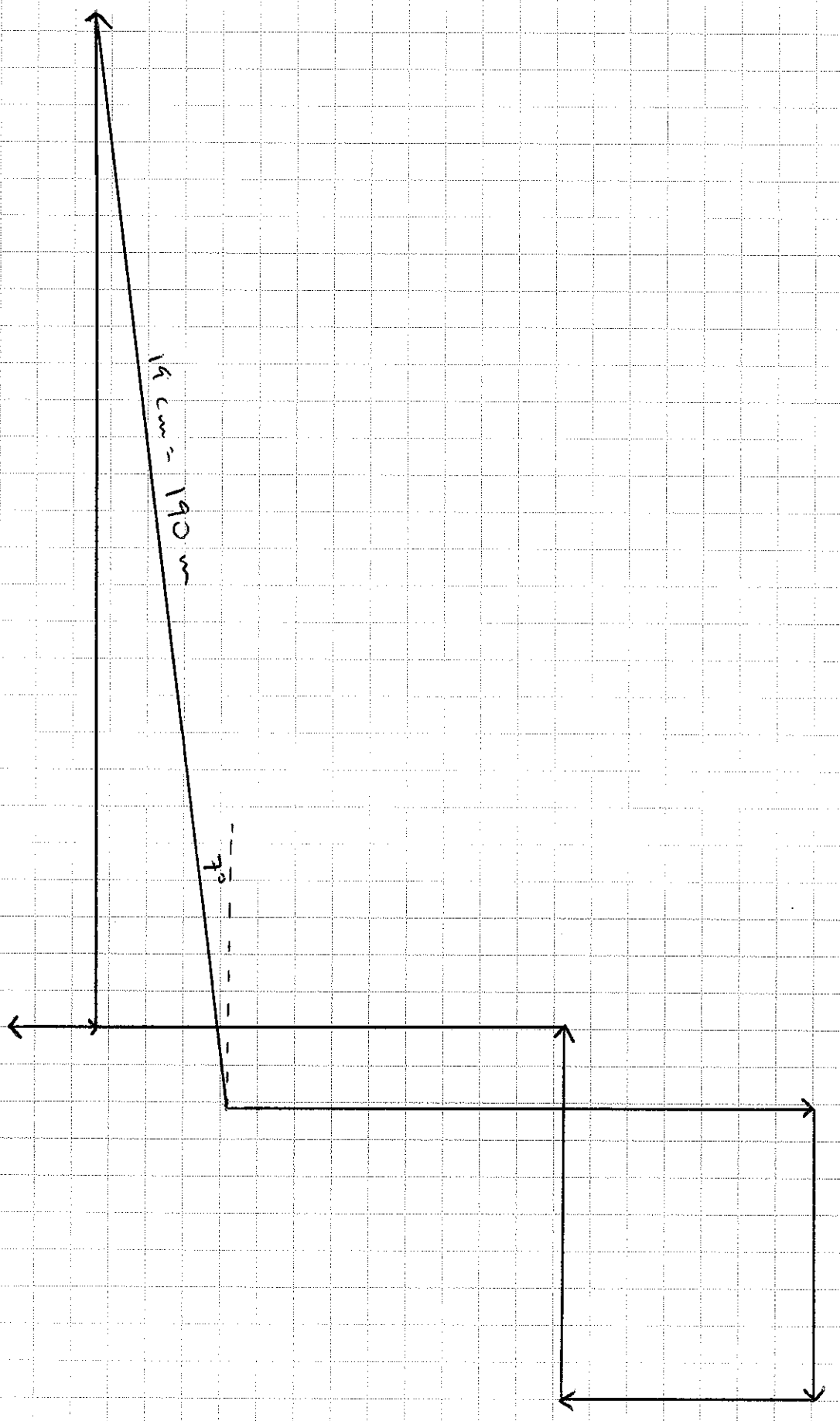
$\vec{F} + \vec{D} = 65 \text{ m} [13^\circ \text{ N of W}]$

⑨  $1 \text{ cm} = 10 \text{ m}$



$A + B + F = 126 \text{ m} [24^\circ \text{ E of N}]$

10  $1 \text{ cm} = 10 \text{ m}$



$$A + B + C + D + E + E + G = 190 \text{ m} [70^\circ \text{ S of W}]$$