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$$d_{BD} \wedge d_{AB} \quad d_{ABM} \quad d_{ABM} \quad d_{BDM} \quad B:$$

$$\begin{cases} 6x - 25y + 43 = 0 \\ x - 2y - 8 = 0 \end{cases} \Rightarrow x = 2y + 8$$

$$\Rightarrow 12y + 48 - 25y + 43 = 0$$

$$\Rightarrow 13y = 91 \Rightarrow y = 7 \Rightarrow x = 22$$

$$\Rightarrow 3(22; 7)$$

$$Equation \quad d_{BD} \quad cote(AD): \quad d_{AD} \quad d_{AD}$$

$$\Rightarrow C = -8 \text{ et } dp : x+My - 8 = 0$$

$$\text{Equation du coté'} BC: dBC // dAD$$

$$\text{por le point } B(22; 7)$$

$$dBC: x+My + C = 0 \quad \text{por } (22; 7)$$

$$\Rightarrow 22+77+C=0 \quad C=-99$$

$$\Rightarrow dBC: x+My - 99 = 0$$