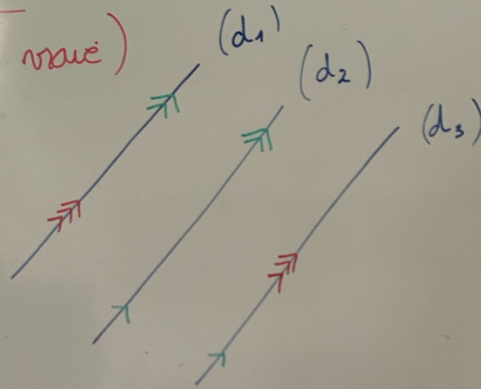


Propriété:
(toujours vraie)



Ce que j'ai saisi:

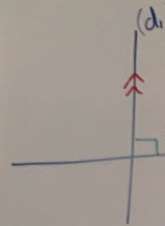
$$(d_3) \parallel (d_2)$$

$$(d_1) \parallel (d_2)$$

Ce que j'obtiens:

$$(d_1) \parallel (d_3)$$

Propriété



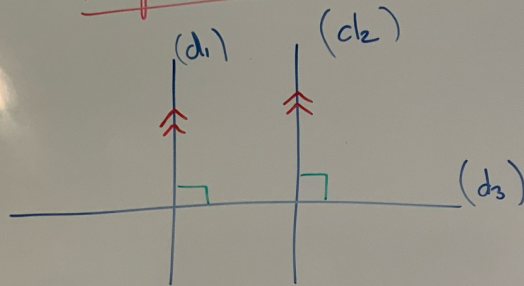
Ce que j'ai saisi:

$$(d_1) \perp (d_2)$$

Ce que j'obtiens:

$$(d_1)$$

Propriété:



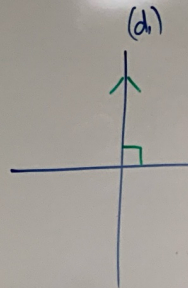
Ce que j'ai saisi:

$$(d_1) \perp (d_3)$$

$$(d_2) \perp (d_3)$$

Ce que j'obtiens

$$(d_1) \parallel (d_2)$$

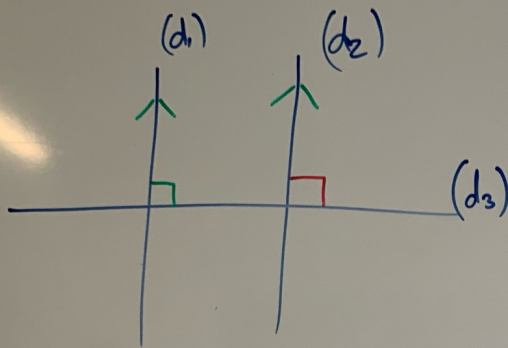


Ce que

(d1)

Ce que

(d



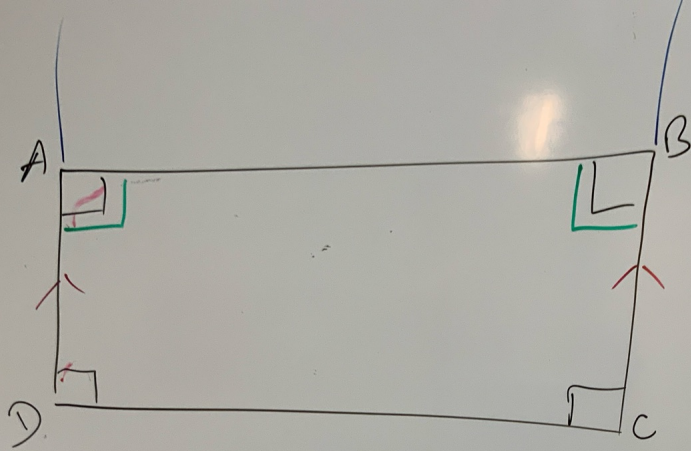
Ce que je sais:

$$(d_1) \parallel (d_2) \quad (d_1) \perp (d_3)$$

$d_3)$

Ce que j'obtiens:

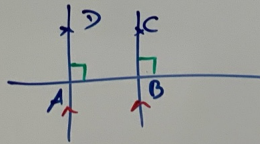
$$(d_2) \perp (d_3)$$



Ce que je sais:

$$(AB) \perp (BC)$$

$$(AB) \perp (AD)$$



Ce que j'obtiens:

$$(AD) \parallel (BC)$$