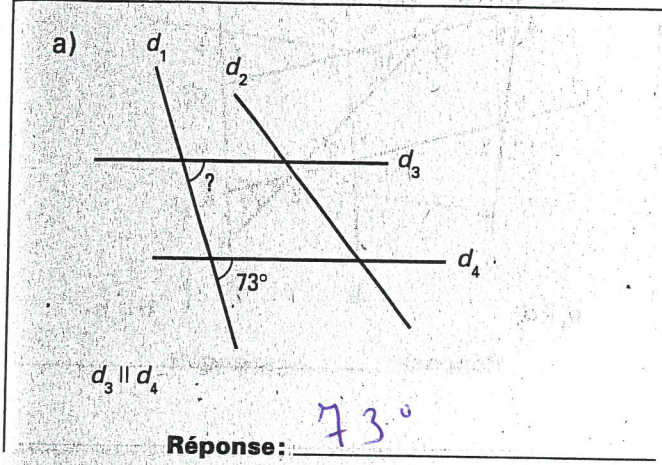
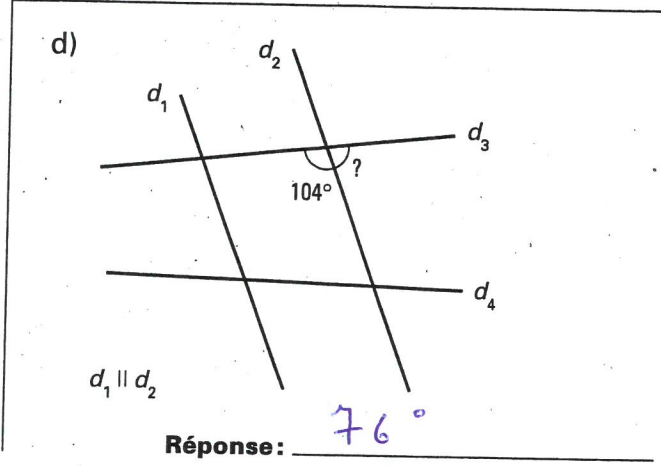
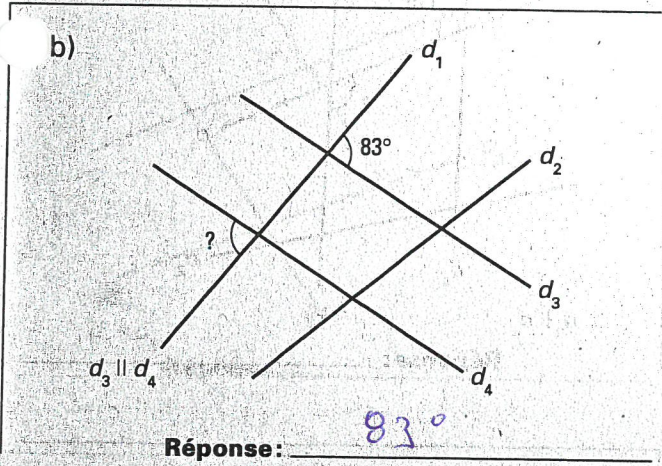


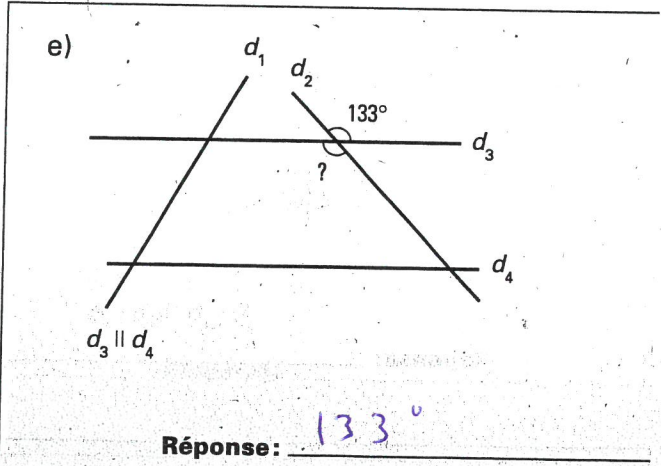
EXERCICES SUPPLÉMENTAIRES

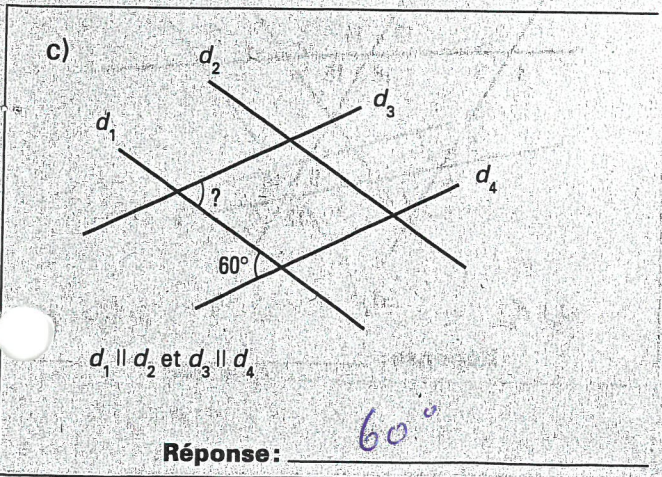
9. Déterminer la mesure de l'angle indiqué par un point d'interrogation, à l'aide des mesures d'angles données dans les figures suivantes, et justifier la réponse.

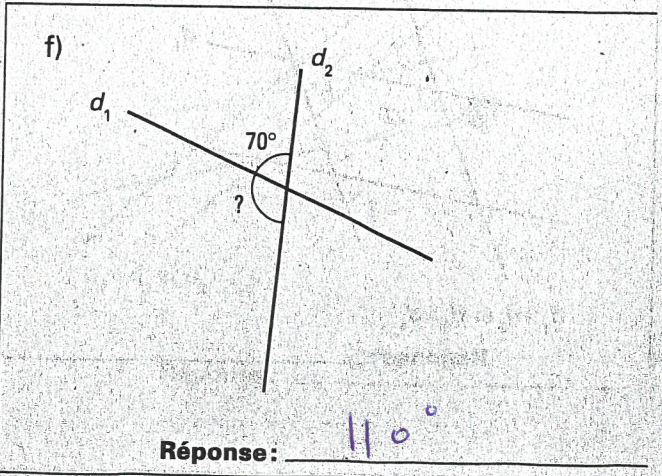
a) 
Réponse: 73°

d) 
Réponse: 76°

b) 
Réponse: 83°

e) 
Réponse: 133°

c) 
Réponse: 60°

f) 
Réponse: 110°

EXERCICES SUPPLÉMENTAIRES

g)

Réponse: 64°

j)

Réponse: 32°

h)

Réponse: 140°

k)

Réponse: 115°

i)

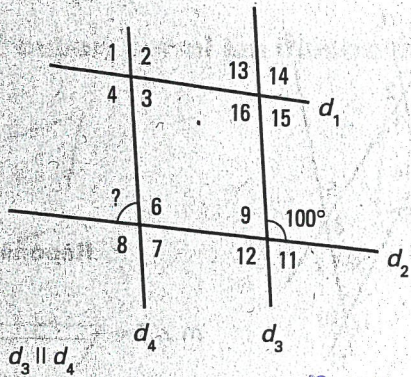
Réponse: 58°

l)

Réponse: 132°

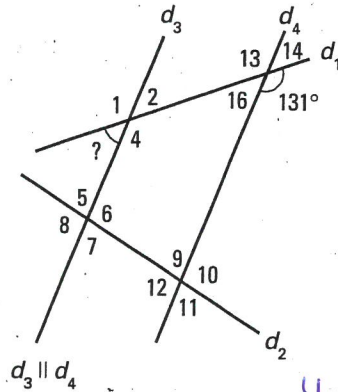
EXERCICES SUPPLÉMENTAIRES

m)



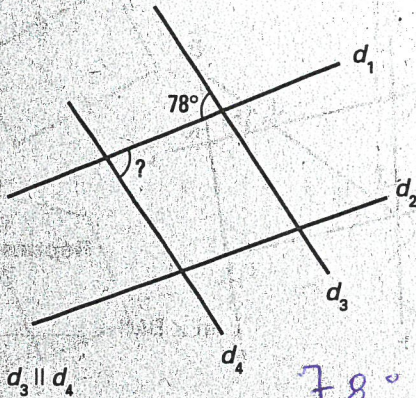
Réponse: 80°

p)



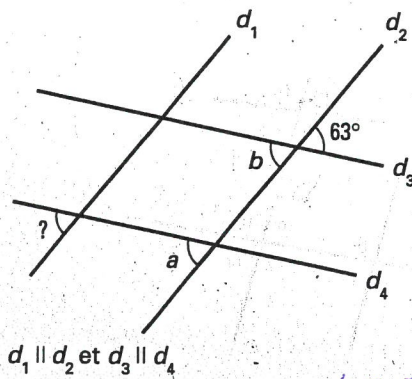
Réponse: 49°

n)



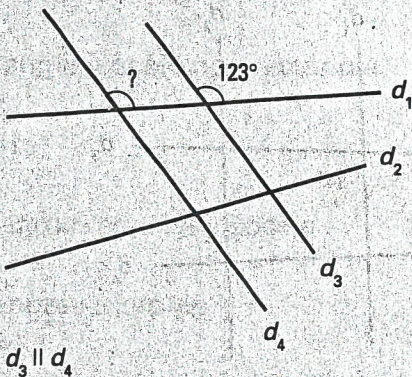
Réponse: 78°

q)



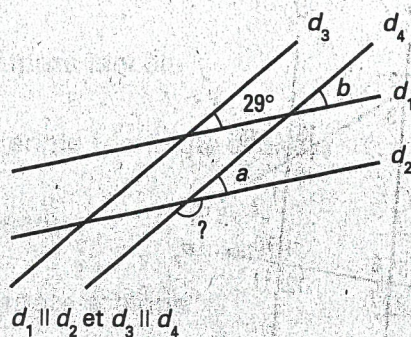
Réponse: 63°

o)



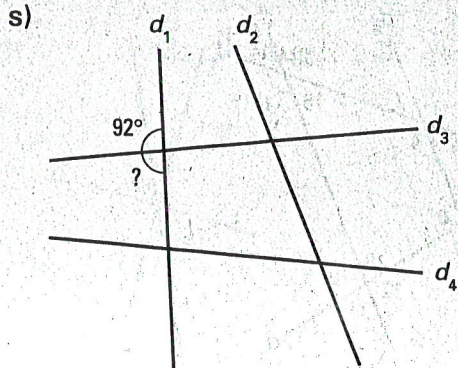
Réponse: 123°

r)

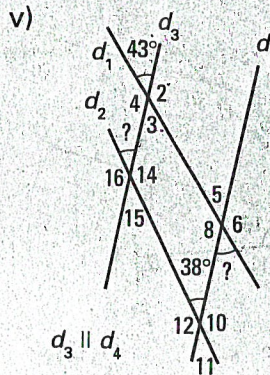


Réponse: 151°

EXERCICES SUPPLÉMENTAIRES



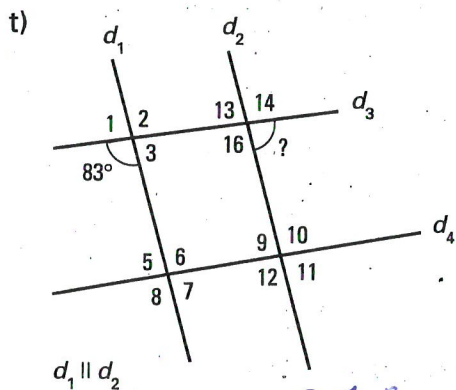
Réponse: 88°



Réponse:

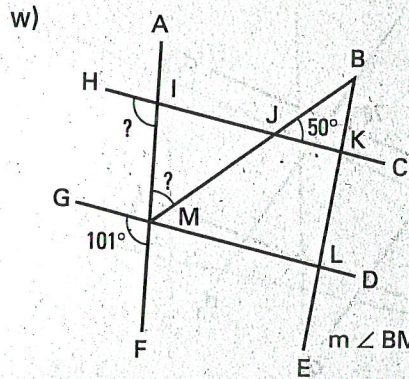
$m\angle 7 =$ 43°

$m\angle 13 =$ 38°



$d_1 \parallel d_2$

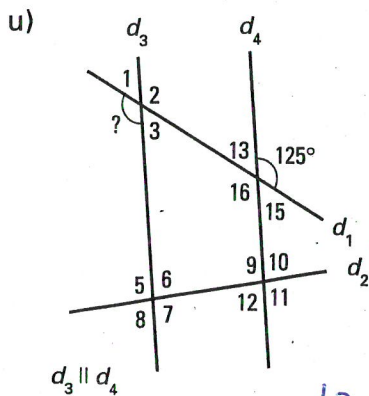
Réponse: 97°



Réponse:

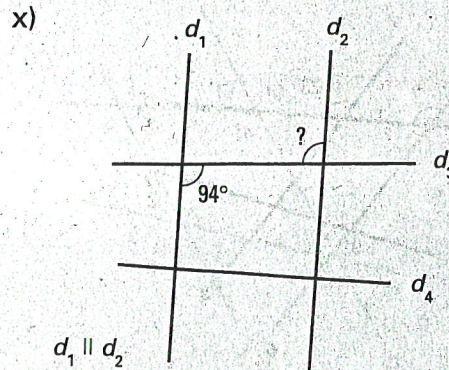
$m\angle BMI =$ 51°

$m\angle HIM =$ 101°



$d_3 \parallel d_4$

Réponse: 125°



$d_1 \parallel d_2$

Réponse: 94°