

Nom : \_\_\_\_\_

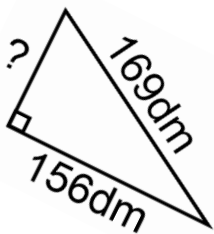
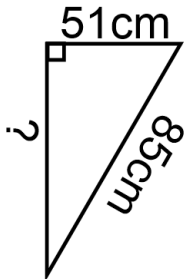
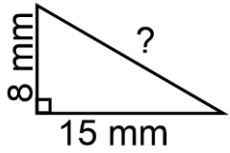
8 \_\_\_\_\_

Lundi

Mardi

Trouve la mesure du côté manquant des dessins suivants :

Trouve les réponses.



- a)  $(+5) + (+3) = \underline{\hspace{2cm}}$
- b)  $(-6) + (-2) = \underline{\hspace{2cm}}$
- c)  $(-8) + (+4) = \underline{\hspace{2cm}}$
- d)  $(-9) + (-3) = \underline{\hspace{2cm}}$
- e)  $(-8) - (+2) = \underline{\hspace{2cm}}$
- f)  $(-70) + (-2) = \underline{\hspace{2cm}}$
- g)  $(+8) - (-9) = \underline{\hspace{2cm}}$
- h)  $(+15) + (-13) - (+2) - (-7) = \underline{\hspace{2cm}}$
- i)  $(-16) + (-15) - (+13) = \underline{\hspace{2cm}}$
- j)  $(+25) (+3) = \underline{\hspace{2cm}}$
- k)  $(-8) (+5) = \underline{\hspace{2cm}}$
- l)  $(-9) (+3) = \underline{\hspace{2cm}}$
- m)  $(-3) (-2) (-3) (+1) (-1) = \underline{\hspace{2cm}}$
- n)  $(-4) (-5) (+2) (+3) (-1) = \underline{\hspace{2cm}}$
- o)  $(-1)^{23} = \underline{\hspace{2cm}}$
- p)  $(-2)^4 = \underline{\hspace{2cm}}$
- q)  $(-3)^3 = \underline{\hspace{2cm}}$
- r)  $(+5)^3 = \underline{\hspace{2cm}}$
- s)  $(-2)^5 (-1) (-1) = \underline{\hspace{2cm}}$
- t)  $(-10)^3 = \underline{\hspace{2cm}}$
- u)  $(-16) \div (+2) = \underline{\hspace{2cm}}$
- v)  $(-55) \div (-5) = \underline{\hspace{2cm}}$
- w)  $(-100) \div (+20) = \underline{\hspace{2cm}}$
- x)  $(-32) \div [(-16) \div (-4)] = \underline{\hspace{2cm}}$
- y)  $(-100) \div (-20) \times (-2) \times (+5) = \underline{\hspace{2cm}}$
- z)  $(+210) \div (-7) \div (+3) \times (+5) (-2) = \underline{\hspace{2cm}}$