数学の問題例

1．計算の問題

(1) $(39+87)+13=$

(2) $(11\times 15)\times 4=$

(3) $82-(12+26)=$

(4) $(-6+2)\times(-5)=$

(5) $(-32)\div(-4)-2\times(+6)=$

(6) $9\div(-3)-(-4^2)=$

(7) $5x-2=3x+4$

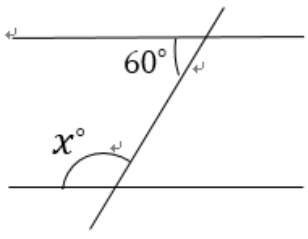
(8) $25\div 15\times(8+5\times 2)=$

(9) $-(-3x+4)-(-5+6x)=$

(10) $\frac{1}{2}x+3+\frac{5}{2}x-1=$

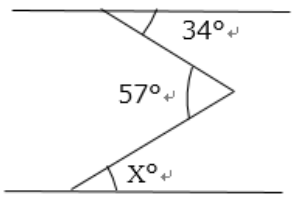
2．角度の問題

(1)



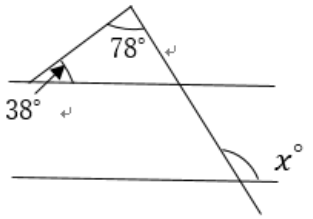
$x=$ ＿＿＿＿ °

(2)



$x=$ ＿＿＿＿ °

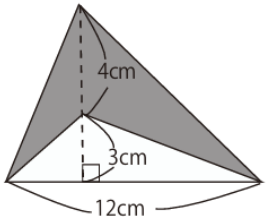
(3)



$x=$ ＿＿＿＿ °

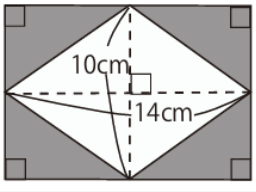
3．面積の問題　　の部分の面積を求めなさい

(1)



＿＿＿＿ cm^2

(2)



＿＿＿＿ cm^2

数学の問題例

1．計算の問題

(1) $(39+87)+13=$ 139

(2) $(11\times 15)\times 4=$ 660

(3) $82-(12+26)=$ 44

(4) $(-6+2)\times(-5)=$ 20

(5) $(-32)\div(-4)-2\times(+6)=$ -4

(6) $9\div(-3)-(-4^2)=$ 13

(7) $5x-2=3x+4$ $x=3$

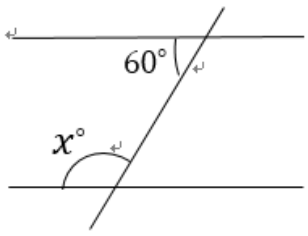
(8) $25\div 15\times(8+5\times 2)=$ 30

(9) $-(-3x+4)-(-5+6x)=$ $-3x+1$

(10) $\frac{1}{2}x+3+\frac{5}{2}x-1=$ $3x+2$

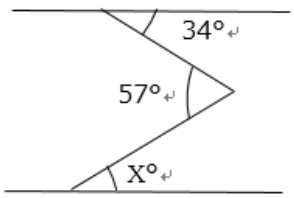
2．角度の問題

(1)



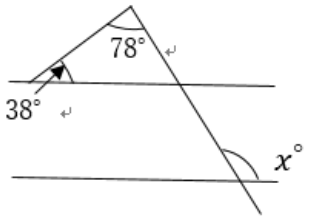
$x=$ 120 °

(2)



$x=$ 23 °

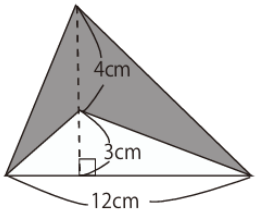
(3)



$x=$ 116 °

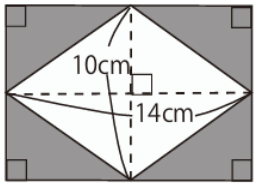
3．面積の問題　　の部分の面積を求めなさい

(1)



24 cm^2

(2)



70 cm^2