

P.44 Q7

a)

Entrée n	Sortie $n+13$
1	$1+13=14$
2	$2+13=15$
3	$3+13=16$
4	17
5	18

n	$5n+1$
1	$5(1)+1=6$
2	$5(2)+1=11$
3	$5(3)+1=16$
4	$5(4)+1=21$
5	$5(5)+1=26$

P. 45 Q8.

8 a)

n

$n+11$ ✓

1	12 ✓	$n+11$
2	13 ✓	
3	14	
4	15	

B)

n		
1	2	$n+1$
2	7	$2n$
3	12	$5n-3$
4	17	

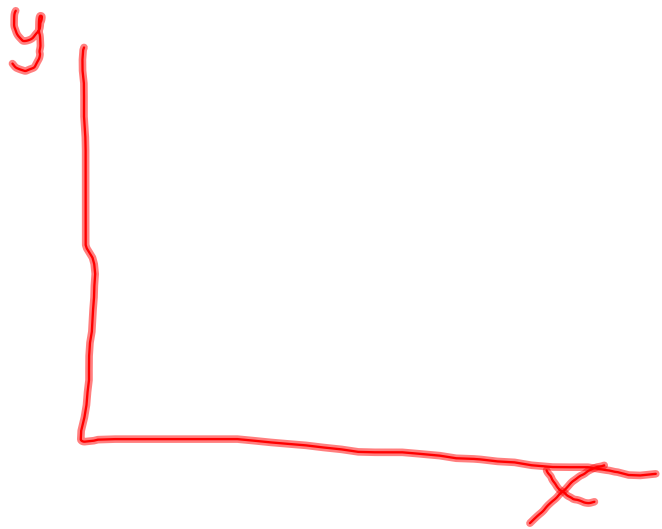
Arrows in the original image point from the values 7, 12, and 17 to the formula $5n-3$.

P. 45 Q 11

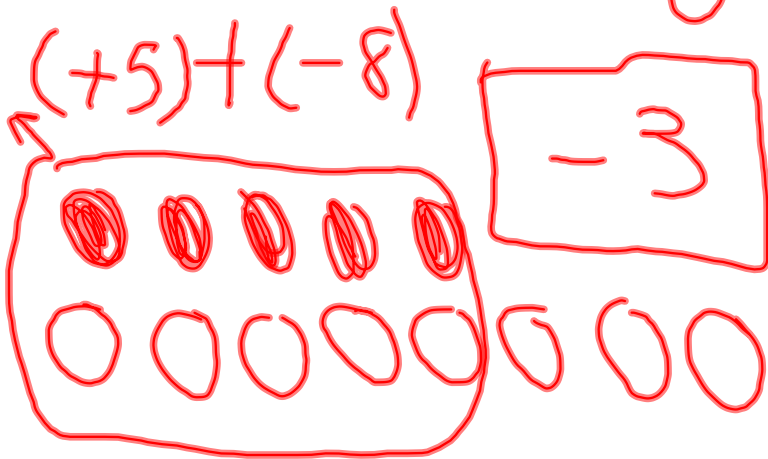
a) $e = \text{enfant}$

$2e + 6$

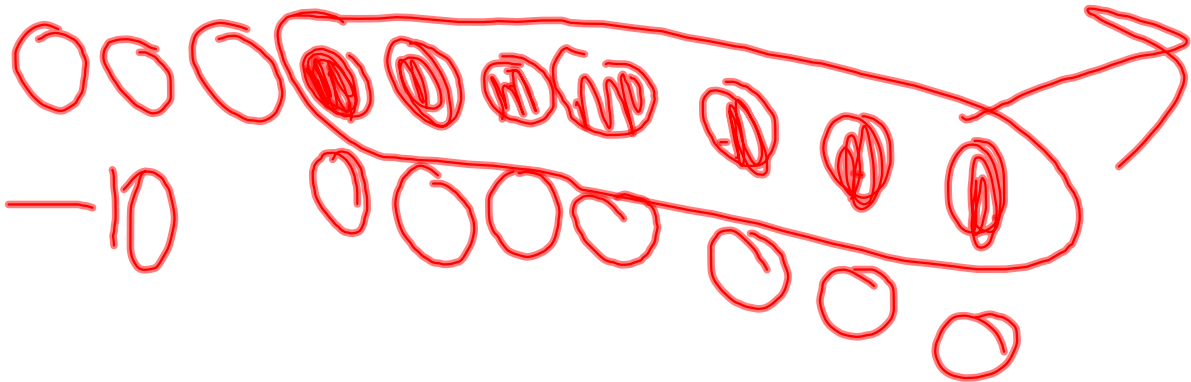
x e	y $2e + 6$
0	6
5	16
10	26
15	36



P.81 Q1 a b $\ominus = +1$
 $\ominus = -1$



B) $(-3) - (+7)$



P. 121 Q2

a) 0,55

$$\frac{55}{100} \div 5 = \frac{11}{20}$$

d) $\overline{0,07}$

$$\approx \frac{7}{100} \quad \frac{7}{99}$$

b) $\overline{1,3}$

$$0,3 = \frac{1}{3}$$

c) 0,8

$$\frac{80}{100}$$

$$\frac{8}{10} = \frac{4}{5}$$

$$\underline{\quad} + \underline{\quad} \approx 3,41$$

$$3 + 0,41$$

$$3,39 + 0,02$$

P. 122 Q 11 PEMDAS

$$a) 8,11 + 6,75 \times 5,6 - 2,12$$

$$8,11 + 37,8 - 2,12$$

^{0,122}
Q 11, 15, 16 Devoir