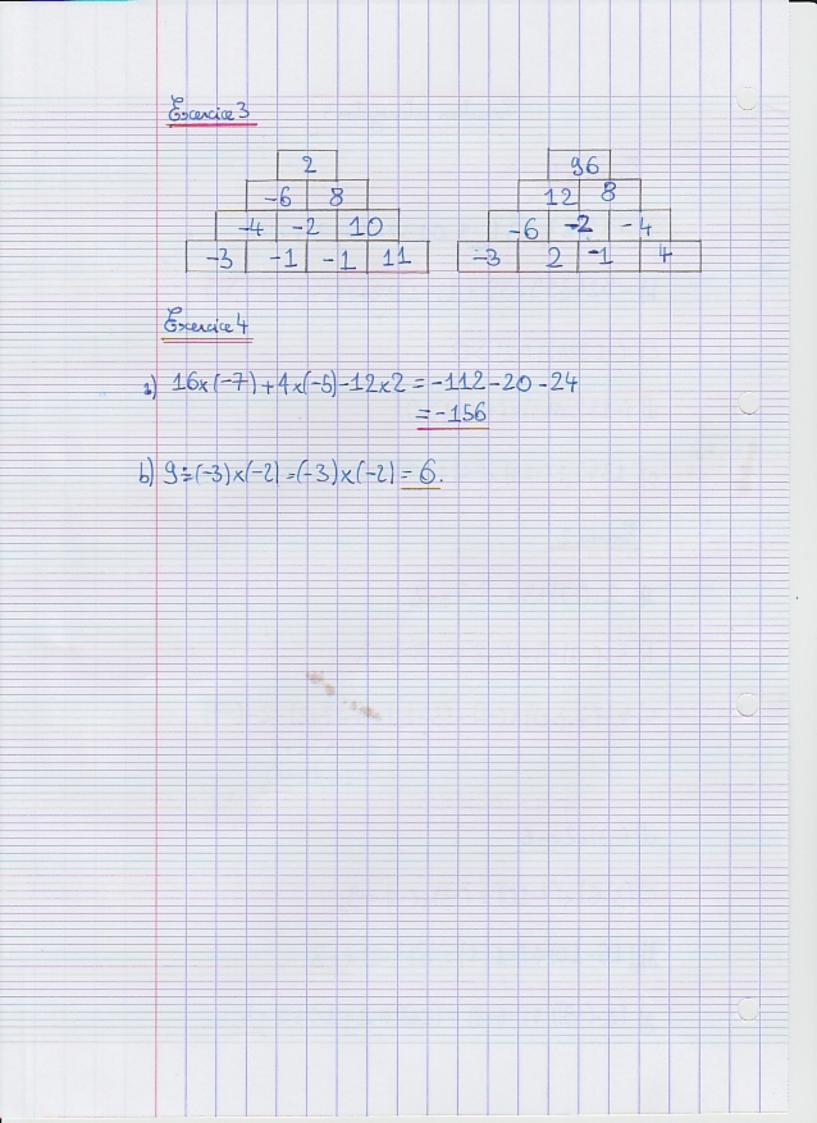
Correction interogration 3

Exercise 1

Exercise 2

c) 
$$4 - (7 - (-2)) + (-2) - (5 - 12) = 4 - (7 + 2) - 2 - (-7)$$
  
=  $4 - 3 - 2 + 7$   
=  $11 - 11 = 0$ 



## Correction interrogation 3

## Escaraico 1

- a) 10 324-13403130 < 0 can 10 324 < 19 403130.
- 6) 1,23424 9,013323 <0 (can on somme deux régetile).
- C) (-121)x (-12124) > 0 (produit de deux nombres régutifs).
- d) 4 ÷(-2) <0
- e) (-1343): (-1234) x(-7): (-3) > 0 car on aquatre termo regalis ce qui est pair.

Evancia 2

- 1) 2+(-9)+3 =5-9=-4
- b) 5-(-4)=3=5+4-3=9-3=6
- (3 + -(2 (-2)) + (-3) (3 12) = 4 (2 + 2) + (-3) (-3) = 4 4 3 + 3 = 7 7 = 0
- d) (-2/x4=-8
- e) (3-5)x(7-3)=(-2)x(-2)=4
- g) (6-10): (-1-1)=(-4):(-2)=2
- a) (2-(-8)):(-6+8)=(2+8):(2)=10:2=5

