Atelier N 1

EXERCICE 1:

char ='\x01';

Short int p=10;

- p + 3 = 13. Type: int

- c + 1 = 2. Type: int

- p + c = 11. Type: int

- 3 * p + 5 * c = 35. Type: int

EXERCICE 2:

- n + c + p = 1010. Type: long

- 2 * x + c = 7,5. Type: float

- (char) n + c = 10. Type: int

- (float) z + n / 2 = 7,5. Type: float

EXERCICE 3:

- q = 1.

- q = 0.

- q = 1.

- x = 1.0.

- x = 1,8.

- x = 1,9.

- x = 1.

- q = 25.

- q = 45.

EXERCICE 4:

- A : i = 1 n = 0

- B : i = 11 n = 11

- C : i = 21 j = 6 n = 120

- D : i = 18 n = 18

- E : i = 12 j = 4 n = 12