

Antoine L

Mercrredi 19 mars 2014

Défi-math 1^{ère} semaine

Trois nombres qui se suivent.

$$115 + 116 + 117 = 348$$

Les trois nombres qui se suivent sont : 115, 116, 117.

Un mot discret.

1^{ère} lettre → ~~X~~ O ~~X~~ ~~X~~ ~~X~~ ~~A~~ ~~X~~ ~~X~~ ~~X~~ ~~X~~ ~~T~~

2^{ème} lettre → ~~B~~ ~~R~~ U ~~X~~ ~~B~~ ~~O~~ ~~N~~ ~~D~~ ~~R~~ ~~A~~ ~~R~~ ~~E~~

3^{ème} lettre → ~~R~~ ~~R~~ O ~~R~~ ~~R~~ ~~A~~ ~~T~~ ~~E~~ ~~R~~ ~~O ~~X~~~~

4^{ème} lettre → ~~X~~ ~~X~~ ~~G~~ E ~~L~~ ~~A~~ ~~L~~ ~~E~~ ~~B~~ ~~I~~ ~~E~~ ~~N~~

5^{ème} lettre → ~~R~~ ~~E~~ ~~X~~ R ~~R~~ ~~O~~ ~~R~~ ~~T~~ ~~H~~ ~~O ~~X~~~~

Le mot secret est OURSE.