

Complète selon l'exemple :

$$2\ 048 = (20 \times 100) + 48$$

$$1\ 802 = (\dots \times 100) + \dots$$

$$2\ 031 = (\dots \times 100) + \dots$$

$$5\ 607 = (\dots \times 100) + \dots$$

$$2\ 925 = (\dots \times 100) + \dots$$

$$7\ 470 = (\dots \times 100) + \dots$$

$$8\ 700 = (\dots \times 100) + \dots$$

$$4\ 133 = (\dots \times 100) + \dots$$

$$1\ 090 = (\dots \times 100) + \dots$$

Complète selon l'exemple :

$$2\ 678 : 100 = ? \quad q = 26 \text{ et } r = 78 \text{ car } (26 \times 100) + 78 = 2\ 678$$

$$3\ 509 : 100 = ? \quad q = \dots \text{ et } r = \dots \text{ car } (\dots \times 100) + \dots = \dots$$

$$6\ 320 : 100 = ? \quad q = \dots \text{ et } r = \dots \text{ car } (\dots \times 100) + \dots = \dots$$

$$5\ 943 : 100 = ? \quad q = \dots \text{ et } r = \dots \text{ car } (\dots \times 100) + \dots = \dots$$

$$7\ 085 : 100 = ? \quad q = \dots \text{ et } r = \dots \text{ car } (\dots \times 100) + \dots = \dots$$

$$4\ 436 : 100 = ? \quad q = \dots \text{ et } r = \dots \text{ car } (\dots \times 100) + \dots = \dots$$



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