

$$2436 = 818$$

$$4016 = 06$$

$$3741 = 214$$

$$3173 = \dots\dots\dots ?$$

Ans. is ,, 321 ,,

Solution Formula

$$1^{\text{ST}} \text{ Digit} \times 2^{\text{ND}} \text{ Digit} \quad 3 \times 1 = 3$$

$$3^{\text{RD}} \text{ Digit} \times 4^{\text{TH}} \text{ Digit} \quad 7 \times 3 = 21$$

$$413 = 12$$

$$323 = 18$$

$$312 = 6$$

$$431 = \dots\dots ?$$

Ans. is 12 ,,

Solution Formula

$$1^{\text{st}} \text{ Digit} \times 2^{\text{nd}} \text{ Digit} \times 3^{\text{rd}} \text{ Digit} \quad 4 \times 3 \times 1 = 12$$