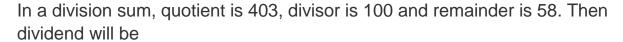
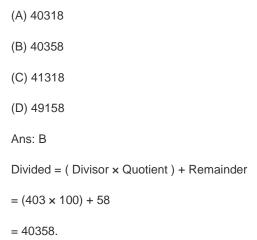
Problems on Numbers Aptitude Questions and Answers Pdf

Question: 1





Question: 2

The largest natural number by which the product of three consecutive even natural numbers is always divisible is

(A) 16

(B) 24

(C) 48

(D) 96

Ans: C

Required number = $2 \times 4 \times 6 = 48$.

Question: 3

The largest natural number which exactly divides the product of any four consecutive natural numbers is

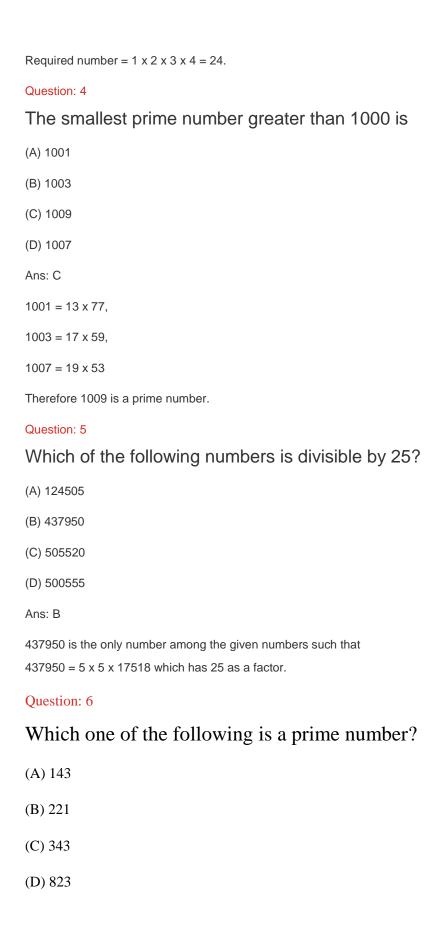
(A) 6

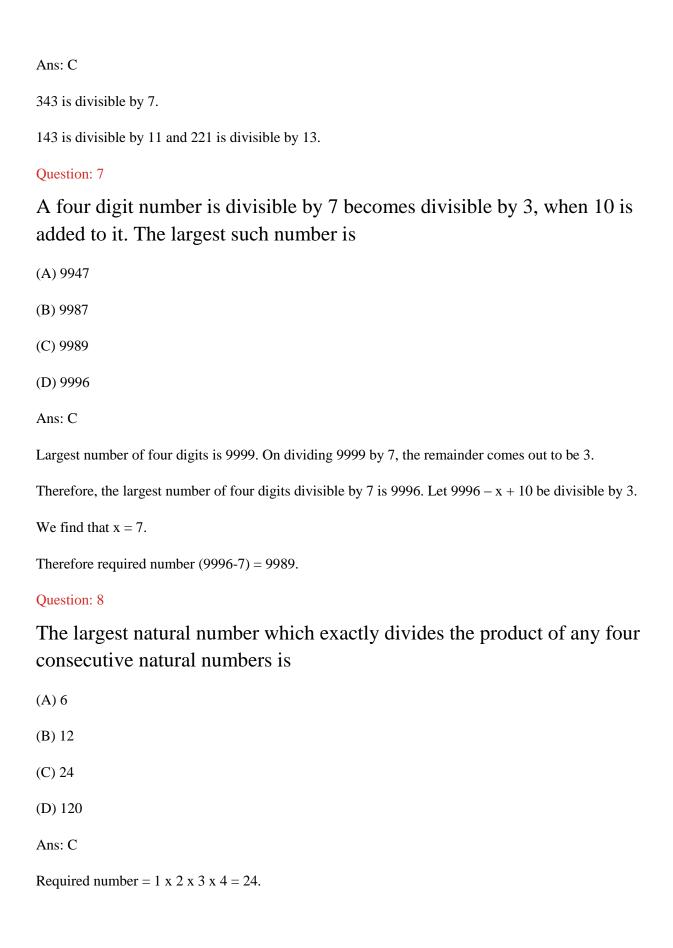
(B) 12

(C) 24

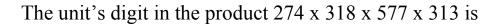
(D) 120

Ans: C





Question: 9



- (A) 2
- (B) 3
- (C) 4
- (D) 5

Ans: A

Required digit = Unit digit in $(4 \times 8 \times 7 \times 3) = 2$.

Question: 10

The difference between the local value and face value of 7 in the numeral 657903 is

- (A) 901
- (B) 903
- (C) 6993
- (D) 7896

Ans: C

 $(Local\ Value) - (Face\ Value) = (7000 - 7) = 6993.$