

Exercise 1E

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Question 1: State Euclid's division lemma.

Solution:

As per Euclid's division lemma: For any two positive integers, say a and b , there exist unique integers q and r , such that $a = bq + r$, where $0 \leq r < b$.

Also written as: Dividend = (Divisor \times Quotient) + Remainder

Question 2: State fundamental theorem of Arithmetic.

Solution:

Every composite number can be uniquely expressed as a product of two primes, except for the order in which these prime factors occurs.

Question 3. Express 360 as product of its prime factors.

Solution:

2	360
2	180
2	90
3	45
3	15
5	5
	1

$$360 = 2 \times 2 \times 2 \times 3 \times 3 \times 5 = 2^3 \times 3^2 \times 5$$

Question 4: If a and b are two prime numbers, then find HCF (a , b).

Solution:

HCF of two primes is always 1.

$$\text{HCF}(a, b) = 1$$

Question 5: If a and b are two prime numbers then find LCM (a , b).

Solution:

LCM of two prime numbers is always the product of these two numbers.

If a and b are two prime numbers, then

$$\text{LCM}(a, b) = ab$$

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