

RS Aggarwal Class 10 Solutions Real Numbers

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Questions 1:

For any two given positive integers a and b there exist unique whole numbers q and r such that Here, we call ' a ' as dividend, b as divisor, q as quotient and r as remainder.

Dividend = (divisor quotient) + remainder

Questions 2:

By Euclid's Division algorithm we have:

Dividend = (divisor * quotient) + remainder

= $(61 * 27) + 32 = 1647 + 32 = 1679$

Questions 3:

By Euclid's Division Algorithm, we have:

Dividend = (divisor quotient) + remainder

$$1365 = (\text{divisor} \times 31) + 32$$

$$\frac{1365 - 32}{31} = \text{divisor}$$

$$\Rightarrow \frac{1331}{31} = \text{divisor}$$

$$\therefore \text{Divisor} = 43$$