

Q.1 Check whether or not following numbers are perfect square or not. If yes, then find the square root and if not, find the smallest whole number by which it should be multiplied to get a perfect square :

(a) 529

(b) 578

(c) 392

(d) 484

Q.2 Find the smallest square number that is divisible by each of the number 6, 10 and 12.

Q.3 Find the smallest number by which 6912 must be divided to get a perfect square. Also find square root of that new number.

