

Q.1 Find whether each of the following numbers is a perfect squares or not ?

(a) 121

(b) 69

(c) 225

(d) 284

(e) 95

(f) 441

Q.2 Express the squares of following numbers as sum of two consecutive integers (if that's possible):

(a) 17

(b) 20

(c) 23

(d) 33

(e) 71

(f) 64

Also, state why its not possible for some numbers.

Q.3 Express following square numbers as sum of odd numbers :

(a) 289

(b) 484

(c) 169

(d) 81

(e) 144

(f) 400

