WS

Using product of perfect square, find the square root of the following:

(a) 5184 (b) 5929 (c) 7056

(d) 1089 (e) 576 (f) 11025

a) $\sqrt{5184} = \sqrt{\#} \times \sqrt{\ }$ ← 2 # in list

$= \sqrt{\ } \times \sqrt{\ }$

$= \ \times \ $

$=$

Perfect Squares
1
4
9
16
25
36
49
64
81
100
121
144
169
196
225

Homework Board Question

pg.16 # 16, 17, 19

Sep 15-8:37 AM