

For each square root, determine the two consecutive integers it is between:

a) $\sqrt{50}$ is between and

k) $\sqrt{140}$ is between and

b) $\sqrt{90}$ is between and

l) $\sqrt{37}$ is between and

c) $\sqrt{72}$ is between and

m) $\sqrt{175}$ is between and

d) $\sqrt{115}$ is between and

n) $\sqrt{245}$ is between and

e) $\sqrt{200}$ is between and

o) $\sqrt{95}$ is between and

f) $\sqrt{157}$ is between and

p) $\sqrt{162}$ is between and

g) $\sqrt{48}$ is between and

q) $\sqrt{128}$ is between and

h) $\sqrt{26}$ is between and

r) $\sqrt{225}$ is between and

i) $\sqrt{300}$ is between and

s) $\sqrt{290}$ is between and

j) $\sqrt{215}$ is between and

t) $\sqrt{380}$ is between and