

#1

Which integer is closest to
 $\sqrt[3]{100}$

Show your work

#2

Which integer is closest to
 $\sqrt[3]{110}$

Show your work

#3

Which integer is closest to
 $\sqrt[3]{44}$

Show your work

#4

Complete the following statement. Use the integers that are closest to the number in the middle.

$$\boxed{} < \sqrt[3]{94} < \boxed{}$$

Show your work

#5

Complete the following statement. Use the integers that are closest to the number in the middle.

$$\boxed{} < \sqrt[3]{12} < \boxed{}$$

Show your work

#6

Complete the following statement. Use the integers that are closest to the number in the middle.

$$\boxed{} < \sqrt[3]{42} < \boxed{}$$

Show your work

#7

Which integer is closest to
 $\sqrt[3]{58}$

Show your work

#8

Complete the following
statement. Use the integers
that are closest to the
number in the middle.

$$\square < \sqrt[3]{72} < \square$$

Show your work

#9

Complete the following
statement. Use the integers
that are closest to the
number in the middle.

$$\square < \sqrt[3]{38} < \square$$

Show your work

#10

Complete the following statement. Use the integers that are closest to the number in the middle.

$$\boxed{} < \sqrt[3]{60} < \boxed{}$$

Show your work

#11

Complete the following statement. Use the integers that are closest to the number in the middle.

$$\boxed{} < \sqrt[3]{42} < \boxed{}$$

Show your work

#12

Choose the best answer

Which two integers is $\sqrt[3]{43}$ between

- ☐ 3 and 4 ☐ 4 and 5
☐ 2 and 3 ☐ 5 and 6

Show your work

Question	Answer
#1	5
#2	5
#3	3
#4	4, 5
#5	2, 3
#6	3, 4
#7	4
#8	4, 5
#9	3, 4
#10	3, 4
#11	3, 4
#12	choice 1