



Math worksheet on 'Squares Locating Between Perfect Squares (Level 2)'. Part of a broader unit on 'Squares and Square Roots - Practice'

Learn online: app.mobius.academy/math/units/squares_and_square_roots_practice/

1 Find the closest perfect squares above and below the given number

$$\bigcirc < 41 < \bigcirc$$

a 32, 47

b 32, 59

c 36, 65

d 36, 49

e 36, 64

f 32, 61

2 Find the closest perfect squares above and below the given number

$$\bigcirc < 32 < \bigcirc$$

a 25, 52

b 27, 52

c 25, 40

d 23, 36

e 25, 36

f 27, 34

3 Find the closest perfect squares above and below the given number

$$\bigcirc < 28 < \bigcirc$$

a 16, 36

b 27, 46

c 25, 32

d 25, 42

e 25, 36

f 25, 49

4 Find the closest perfect squares above and below the given number

$$\bigcirc < 19 < \bigcirc$$

a 16, 36

b 16, 25

c 9, 25

d 14, 25

e 12, 31

f 16, 37

5 Find the closest perfect squares above and below the given number

$$\bigcirc < 13 < \bigcirc$$

a 9, 25

b 11, 16

c 9, 16

d 11, 20

e 4, 16

f 9, 22

6 Find the closest perfect squares above and below the given number

$$\bigcirc < 94 < \bigcirc$$

a 64, 100

b 81, 98

c 81, 100

d 81, 121

e 79, 100

f 77, 112

7 Find the closest perfect squares above and below the given number

$$\bigcirc < 12 < \bigcirc$$

a 9, 16

b 9, 25

c 11, 14

d 9, 14

e 9, 34

f 7, 34