



Math worksheet on 'Squares Locating Between Perfect Squares (Level 3)'. Part of a broader unit on 'Squares and Square Roots - Advanced'

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

$$\bigcirc < 128 < \bigcirc$$

a	121, 142	b	119, 128
c	121, 144	d	125, 136
e	125, 140	f	100, 144

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

$$\bigcirc < 68 < \bigcirc$$

a	68, 79	b	64, 81
c	62, 69	d	64, 100
e	64, 83	f	68, 77

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

$$\bigcirc < 155 < \bigcirc$$

a	144, 177	b	142, 165
c	146, 167	d	140, 163
e	144, 169	f	140, 169

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

$$\bigcirc < 29 < \bigcirc$$

a	25, 44	b	21, 38
c	25, 34	d	25, 36
e	29, 32	f	16, 36

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

$$\bigcirc < 162 < \bigcirc$$

a	140, 187	b	140, 165
c	144, 169	d	144, 171
e	146, 181	f	144, 187

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

$$\bigcirc < 135 < \bigcirc$$

a	121, 154	b	123, 154
c	121, 140	d	121, 144
e	121, 169	f	121, 146

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

$$\bigcirc < 94 < \bigcirc$$

a	79, 100	b	64, 100
c	81, 98	d	81, 100
e	77, 112	f	81, 121