

II ()

9

()

-4

1

?

7

2

$$\frac{\sqrt{a+b\sqrt{2}}}{a-b}, \frac{\sqrt{c+d\sqrt{7}}}{c-d}$$

7

3

AA_1, BB_1, ABC
 $a^2 + b^2 = 5c^2$

7

4

a, b, c
 $|a-b| \geq |c|, |b-c| \geq |a|, |c-a| \geq |b|$

7

5

$9 \cdot 9 = 81$
 17
 $17 \cdot 2$

7