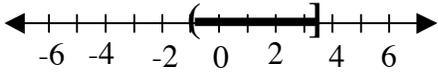


Question #	Orange Form	Answer
1	C	$\sqrt{53}$
2	B	
3	D	$x = \pm 3i, \quad x = \pm 2$
4	A	$2a + h \mp 3$
5	B	Center of circle is $(4, \mp 2)$ radius=3
6	A	$3x \mp 7y = \mp 23$
7	C	$3x + 8 \mp \mp 7$ or $3x + 8 \geq 7$
8	E	None of the above ( $m = \frac{3}{5}$ )
9	A	$x = 3 \pm \sqrt{2}i$
10	D	$y = \mp f(x + 3) + 1$
11	C	$[\mp 5, 6) \cup (6, )$
12	C	There is one solution. It is negative $x = \mp 2$  $x = 1$ is extraneous
13	B	1.7 hours
14	A	$x^2 + 6x \mp 75 = 0$
15	D	$L(x) = \sqrt{x^2 \mp 40x + 1300}$