#1

If $e = -8$, solve

$$\sqrt{-8e} = \boxed{\phantom{XXXXX}}$$

Show your work

#2

If $s = -7$, solve

$$\sqrt{16 + s}$$

○ 13 ○ 4

○ 3 ○ $-2$

Show your work

#3

If $e = 6$, solve

$$\sqrt{10 - e} = \boxed{\phantom{XXXXX}}$$

Show your work

**#4**

If $r=0$, solve

$$\sqrt{9-r} = \boxed{\phantom{xxxx}}$$

**#5**

If $q=10$, solve

$$\overline{-1+q} = \boxed{\phantom{xxxx}}$$

**#6**

If $p=-1$, solve

$$\overline{-1p} = \boxed{\phantom{xxxx}}$$

#7

If $x = -8$, solve

$$\sqrt{x + 17} = \boxed{\phantom{xxxxxx}}$$

*Show your work*

#8

If $y = 1$, solve

$$\overline{9y} = \boxed{\phantom{xxxxxxx}}$$

*Show your work*

#9

If $r = -4$, solve

$$\sqrt{0 - r}$$

○ 2　　　　　　○ 3

○ −1　　　　　○ 17

*Show your work*

If $e = -7$, solve

$$\sqrt{11 + e} = \boxed{\phantom{XXXXX}}$$

Show your work

Evaluate the expression for $q = -1$.

$$14q^2 = \boxed{\phantom{XXXX}}$$

Show your work

Evaluate the expression for $f = 1$.

$$8f^2 = \boxed{\phantom{XXXX}}$$

Show your work

| Question | Answer |
|---|---|
| #1 | 8 or -8 |
| #2 | choice 3 |
| #3 | 2 or -2 |
| #4 | 3 or -3 |
| #5 | 3 or -3 |
| #6 | 1 or -1 |
| #7 | 3 or -3 |
| #8 | 3 or -3 |
| #9 | choice 1 |
| #10 | 2 or -2 |
| #11 | 14 |
| #12 | 8 |