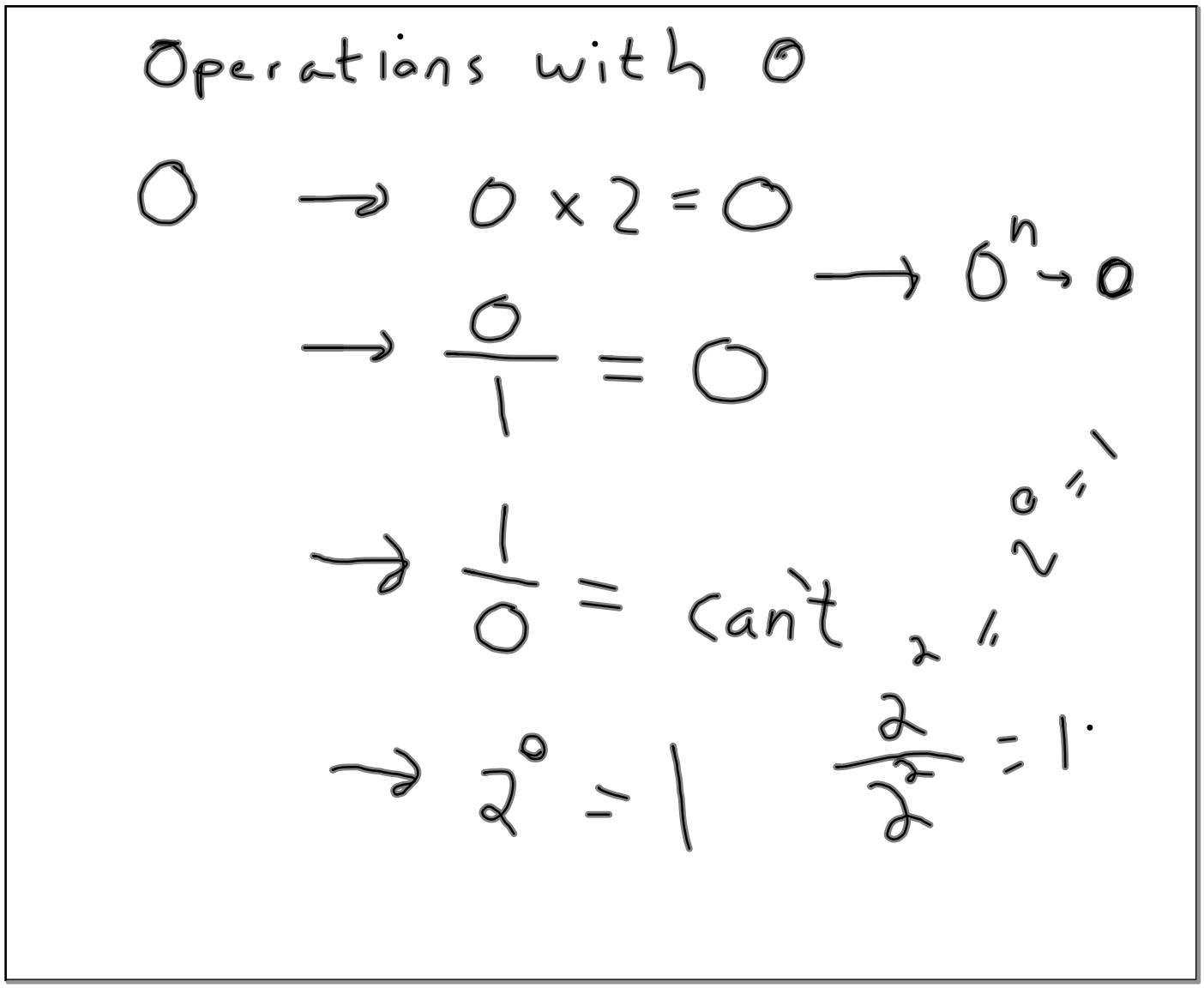

Operations with 0
0 → 0 × 2 = 0
→ 0^n → 0
→ 0/1 = 0
→ 1/0 = can't
→ 2^0 = 1
2^0 = 1
2/2 = 1

$-32 \quad n + 32 = 39 \quad -32$

$n = 7$

$n = 2$

$2(n + 3) = (5)2$

$2n + 6 = 10$

$-6 \quad -6$

$\frac{2n}{2} = \frac{4}{2}$

$n = 2$

-35 $73 = C + 35$ -35

$C = 38$

$+8 \quad p - 8 = 9 \quad +8$

$p = 17$

$+7 \quad 15 = y - 7 \quad +7$

$y = 22$

$-7 \quad -p+7=4 \quad -7$

$-p=4-7$

$-1 \quad -p=-3 \quad -1$

$p=3$

$-7 \quad -p+7=4 \quad -7$

$-7 \quad -7$

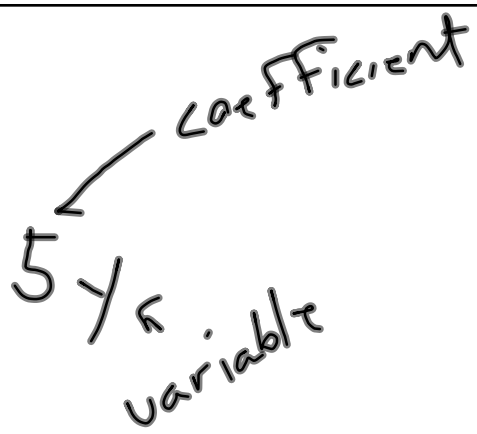
$-1 \cdot p=-3 \quad -1$

$p=3$

$\frac{-p}{-1}=\frac{-3}{-1}$

$$\frac{5y}{5} = \frac{35}{5}$$

$$y = 7$$



$$\frac{9y}{9} = \frac{81}{9} \quad \therefore y = 9$$

$$\frac{81}{9} = \frac{9y}{9} \quad y = 9$$

$$\frac{10}{10}x = \frac{120}{10}$$

$$x = 12$$

$$\frac{12}{1}\ \frac{c}{12} = 8\ \frac{12}{1}$$

$$c = 96$$

$$14 = \frac{c}{5}$$

$$70 = c$$

$$B \qquad 18 = \frac{3}{B} \qquad B$$

$$\frac{18B}{18} = \frac{3}{18}$$

$$B - \frac{3}{18} = \frac{1}{6}$$

Inequalities

$$\frac{3t}{3} \leq \frac{27}{3}$$

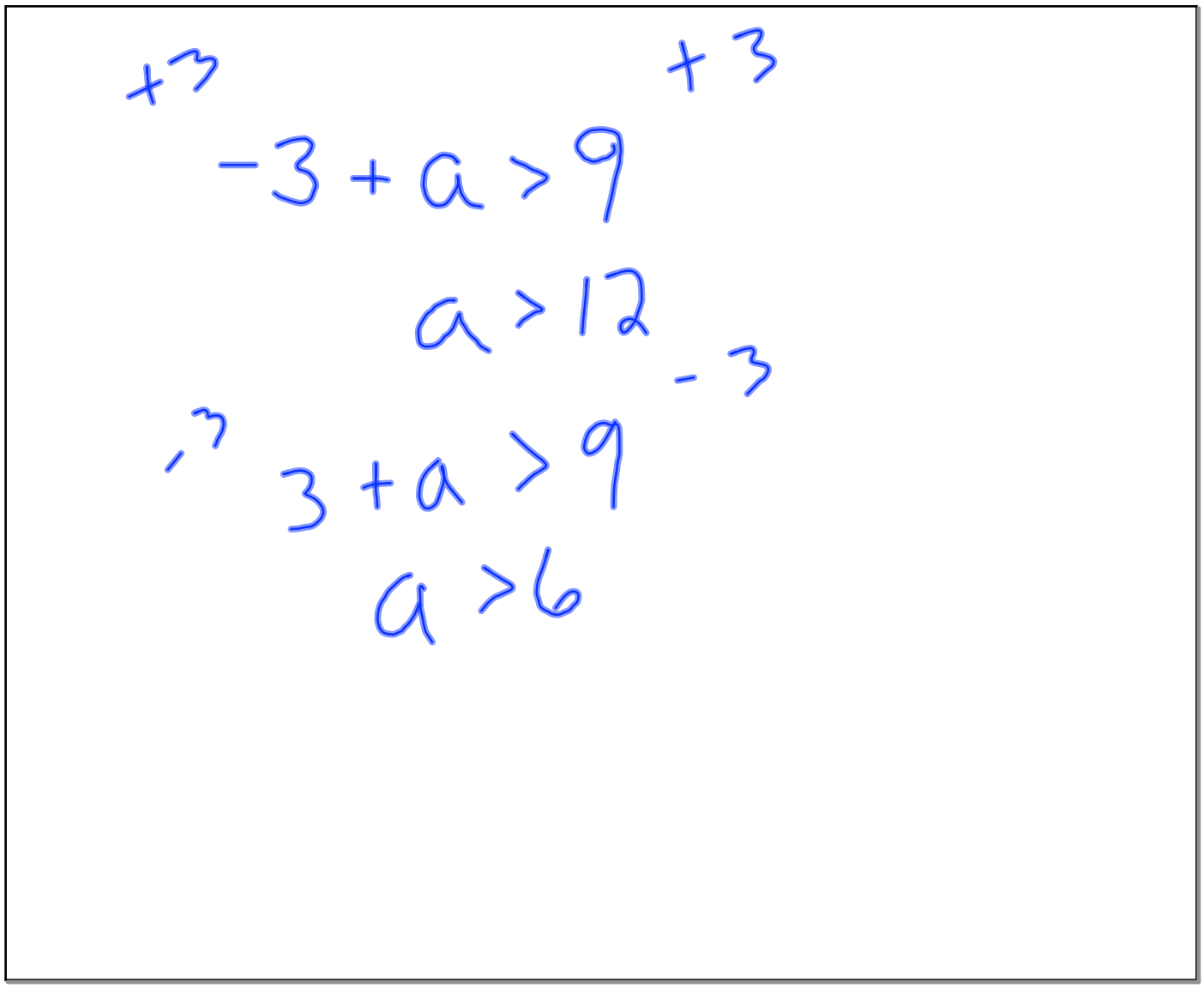
approximately

$$t \leq 9$$

$$\frac{-3t}{-3} \leq \frac{27}{-3}$$

$$t \geq -9$$

$<$ $\neq$ $>$ $\geq$ $\leq$ $=$ $\approx$


+3
+3
-3 + a > 9
a > 12
-3
+3
3 + a > 9
a > 6

$$\frac{a}{-4} > 8$$

-4 -4

$$a < -32$$

$$-3 > |a$$

1) $a+7=25$

2) $121=11d$

3) $3=t-8$

4) $6=\frac{k}{9}$

5) $0\times 4=x$

6) $d+28=85$

7) $d-28=85$

8) $\frac{96}{w}=32$

9) $9x=135$

10) $\frac{3}{0}=x$

11) $21=\frac{x}{41}$

12) $\frac{28}{x}=56$

13) $\frac{5}{x}=16$

14) $\frac{0}{4}=x$

15) $3t\leq 27$

16) $x+4<10$

17) $\frac{-d}{6}\geq 1$

18) $-15n<75$