Laps #1

$$2. \frac{a}{14} - \frac{5}{7} =$$

5.
$$3\frac{3}{8} \times \frac{2}{3} =$$

7.
$$\frac{\frac{2}{3}}{\frac{3}{4}}$$
 =

10.
$$-3^2 =$$

11.
$$\left(\frac{1}{3}\right)^2 =$$

13. W

= 5 X - 3 X -1

= (xx) = j

 $=\frac{S(x_{\xi})}{S(x_{\xi-1})}$

18 20 fre ed +3= 9-17

12.
$$(-2)^3 =$$

13. (2) =

14. x°x3=

 $15. \frac{x^2}{3x^4} \cdot x^2 =$

16. (2x)3=

17. $\frac{(2x)^3}{(-3x)^2} =$

18. solve 6y +3 = y -12

1# 290J

3-3=

3. 13+34=

= 3 > 1

3 3 x 3 =

- 10

是"是"

9. (-3)

10 -3 =

 $=\frac{s}{2}\left(\frac{1}{\epsilon}\right)$. (i)