



$$2. \frac{u+4u}{(u=0)}$$

$$7. \frac{7b \div b}{(b=2)}$$

$$12. \frac{6-x \div 6}{(x=7)}$$

$$13. \frac{(10+y) \div y}{(y=9)}$$

$$3. \frac{\frac{2d-d}{12} - \frac{2}{3}}{(d=7)}$$

$$8. \frac{(10-9) \cdot c^{10} - 2}{(c=10)} \quad (y=)$$

$$9. \frac{u+4+8}{(u=2)}$$

$$14. \frac{\frac{4 \cdot 4 - 4}{7} - 2}{(4=4)}$$

$$4. \frac{u - u^2}{(u=2)} \quad (u=)$$