

Q 23 B)

$$\frac{5(-2) + (-12) \div 3}{28 \div (-4)}$$

$$[5(-2) + (-12) \div 3] \div [28 \div (-4)]$$

$$[-10 + (-12) \div 3] \div [28 \div (-4)]$$

$$[-10 + (-4)] \div [28 \div (-4)]$$

$$[-14] \div [-7]$$

$$\boxed{+2}$$

$$1. \quad 24 + 4(-7)$$
$$24 - 28$$
$$\boxed{-4} \quad \boxed{B}$$

$$2) \quad 18 \div (-3) + 4$$
$$-6 + 4$$
$$\boxed{-2} \quad \boxed{C}$$

$$3) \quad 11 \times 11 \div 11$$
$$\boxed{11} \div 11$$
$$\boxed{11} \quad \boxed{D}$$

$$4) \quad 9 + (-7) - (-4)$$

$$2 \quad \boxed{-(-4)}$$

$$\boxed{6}$$

$$\boxed{A}$$

$$5.a) 15 + \underline{5 \times 4} - 11$$

$$\checkmark 15 + 20 - 11$$

$$\checkmark 35 - 11$$

$$24$$

$$B) \underline{15 \div 5} + 4$$

Je fais

$$15 \div 5$$

$$6(\underline{12-6})-20$$

$$6(6)-20$$

$$36-20$$

$$16$$

7. $11 - 7 \times 9 - 7$

$11 - 63 - 7$

$-52 - 7$

-59

$$8. \quad \frac{9(-8) \div 2(-3)}{2(-3)}$$

$$= \frac{-72 \div 2(-3)}{-6}$$

$$= \frac{-36(-3)}{-6}$$

$$= \frac{108}{-6}$$

$$\boxed{-18}$$

$$\begin{array}{r} - \\ 108 \\ \hline 0 \end{array}$$

$$8. \frac{9(-8) \div 2(-3)}{2(-3)}$$

$$\frac{9(-8) \div 2(-3)}{2(-3)} \div [2(-3)]$$

$$\frac{-72 \div 2(-3)}{2(-3)} \div [-6]$$

$$\frac{-36(-3)}{2(-3)} \div [-6]$$

$$108 \div -6$$

$$\boxed{-18}$$