

S.14

(27)

$$|7| = 7$$

$$>$$

$$-(+7) = -7$$

$$-|-9| = -9$$

$$<$$

$$-8$$

$$-(-8) = 8$$

$$>$$

$$-|-4| = -4$$

$$-|-2| = -2$$

$$<$$

$$|-3| = 3$$

(28)

$$\begin{aligned} \text{a) } & |-3| + |8| \\ & = 3 + 8 = 11 \end{aligned}$$

$$\begin{aligned} \text{b) } & |-3| - |8| \\ & = 3 - 8 = -5 \end{aligned}$$

$$\text{c) } |-3 + 8| = |5| = 5$$

$$\text{d) } |-3 - 8| = |-11| = 11$$

(29)

$$\begin{aligned} \text{a) } & |-5| - |2| \\ & = 5 - 2 = 3 \end{aligned}$$

$$\text{b) } |-5 - 2| = |-7| = 7$$

$$\begin{aligned} \text{c) } & -|-5 - (-2)| \\ & = -|-5 + 2| = -|-3| = -3 \end{aligned}$$

$$\begin{aligned} d) & \quad | -(-5) - |-2|| \\ & = | 5 - 2 | = | 3 | = 3 \end{aligned}$$