

正の数・負の数 加減乗除

四則算_3 5分

名前

月 日

分 秒

- | | | | |
|------------------------------|------------------------------|------------------------------|------------------------------|
| (1) $(-3) \times (+9)$
= | (17) $(+2) \times (+5)$
= | (33) $(+2) + (-9)$
= | (49) $(+4) - (-2)$
= |
| (2) $(+81) \div (+9)$
= | (18) $(-9) \times (-7)$
= | (34) $(-7) - (-3)$
= | (50) $(-6) - (+8)$
= |
| (3) $(+9) \times (-2)$
= | (19) $(-32) \div (-8)$
= | (35) $(-5) - (-9)$
= | (51) $(+3) + (+5)$
= |
| (4) $(+2) + (-5)$
= | (20) $(-5) - (-6)$
= | (36) $(+6) \div (-3)$
= | (52) $(+5) + (-3)$
= |
| (5) $(-8) - (+9)$
= | (21) $(-8) + (-9)$
= | (37) $(+7) \times (-8)$
= | (53) $(-3) \times (-5)$
= |
| (6) $(+2) \times (+8)$
= | (22) $(+8) - (+8)$
= | (38) $(-4) - (-4)$
= | (54) $(-3) - (-7)$
= |
| (7) $(+6) \div (+2)$
= | (23) $(-48) \div (+6)$
= | (39) $(+4) \times (+3)$
= | (55) $(+6) - (-5)$
= |
| (8) $(-2) + (-6)$
= | (24) $(+6) + (+8)$
= | (40) $(+5) - (+5)$
= | (56) $(-3) + (+8)$
= |
| (9) $(+56) \div (+7)$
= | (25) $(+6) \times (-6)$
= | (41) $(-2) \times (+9)$
= | (57) $(-5) - (+7)$
= |
| (10) $(+45) \div (+5)$
= | (26) $(-27) \div (+9)$
= | (42) $(-6) \times (+3)$
= | (58) $(+7) \times (-9)$
= |
| (11) $(-5) \times (+6)$
= | (27) $(-2) + (+7)$
= | (43) $(-3) - (+4)$
= | (59) $(+5) - (+2)$
= |
| (12) $(+64) \div (+8)$
= | (28) $(-4) + (-9)$
= | (44) $(-2) \times (+8)$
= | (60) $(-8) \times (-3)$
= |
| (13) $(+8) + (+9)$
= | (29) $(+4) \times (-6)$
= | (45) $(+5) \times (+7)$
= | (61) $(+5) + (+9)$
= |
| (14) $(+32) \div (-8)$
= | (30) $(-9) + (-3)$
= | (46) $(+9) \div (+3)$
= | (62) $(-9) + (-2)$
= |
| (15) $(+32) \div (-4)$
= | (31) $(+8) - (+9)$
= | (47) $(-7) + (-7)$
= | (63) $(-5) - (+6)$
= |
| (16) $(+4) + (-5)$
= | (32) $(-9) \times (-6)$
= | (48) $(+2) \times (-6)$
= | (64) $(+21) \div (+7)$
= |

正の数・負の数 加減乗除（解答）

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$$\begin{aligned} (1) \quad & (-3) \times (+9) \\ & = -27 \end{aligned}$$

$$\begin{aligned} (2) \quad & (+81) \div (+9) \\ & = +9 \end{aligned}$$

$$\begin{aligned} (3) \quad & (+9) \times (-2) \\ & = -18 \end{aligned}$$

$$\begin{aligned} (4) \quad & (+2) + (-5) \\ & = -3 \end{aligned}$$

$$\begin{aligned} (5) \quad & (-8) - (+9) \\ & = -17 \end{aligned}$$

$$\begin{aligned} (6) \quad & (+2) \times (+8) \\ & = +16 \end{aligned}$$

$$\begin{aligned} (7) \quad & (+6) \div (+2) \\ & = +3 \end{aligned}$$

$$\begin{aligned} (8) \quad & (-2) + (-6) \\ & = -8 \end{aligned}$$

$$\begin{aligned} (9) \quad & (+56) \div (+7) \\ & = +8 \end{aligned}$$

$$\begin{aligned} (10) \quad & (+45) \div (+5) \\ & = +9 \end{aligned}$$

$$\begin{aligned} (11) \quad & (-5) \times (+6) \\ & = -30 \end{aligned}$$

$$\begin{aligned} (12) \quad & (+64) \div (+8) \\ & = +8 \end{aligned}$$

$$\begin{aligned} (13) \quad & (+8) + (+9) \\ & = +17 \end{aligned}$$

$$\begin{aligned} (14) \quad & (+32) \div (-8) \\ & = -4 \end{aligned}$$

$$\begin{aligned} (15) \quad & (+32) \div (-4) \\ & = -8 \end{aligned}$$

$$\begin{aligned} (16) \quad & (+4) + (-5) \\ & = -1 \end{aligned}$$

$$\begin{aligned} (17) \quad & (+2) \times (+5) \\ & = +10 \end{aligned}$$

$$\begin{aligned} (18) \quad & (-9) \times (-7) \\ & = +63 \end{aligned}$$

$$\begin{aligned} (19) \quad & (-32) \div (-8) \\ & = +4 \end{aligned}$$

$$\begin{aligned} (20) \quad & (-5) - (-6) \\ & = +1 \end{aligned}$$

$$\begin{aligned} (21) \quad & (-8) + (-9) \\ & = -17 \end{aligned}$$

$$\begin{aligned} (22) \quad & (+8) - (+8) \\ & = 0 \end{aligned}$$

$$\begin{aligned} (23) \quad & (-48) \div (+6) \\ & = -8 \end{aligned}$$

$$\begin{aligned} (24) \quad & (+6) + (+8) \\ & = +14 \end{aligned}$$

$$\begin{aligned} (25) \quad & (+6) \times (-6) \\ & = -36 \end{aligned}$$

$$\begin{aligned} (26) \quad & (-27) \div (+9) \\ & = -3 \end{aligned}$$

$$\begin{aligned} (27) \quad & (-2) + (+7) \\ & = +5 \end{aligned}$$

$$\begin{aligned} (28) \quad & (-4) + (-9) \\ & = -13 \end{aligned}$$

$$\begin{aligned} (29) \quad & (+4) \times (-6) \\ & = -24 \end{aligned}$$

$$\begin{aligned} (30) \quad & (-9) + (-3) \\ & = -12 \end{aligned}$$

$$\begin{aligned} (31) \quad & (+8) - (+9) \\ & = -1 \end{aligned}$$

$$\begin{aligned} (32) \quad & (-9) \times (-6) \\ & = +54 \end{aligned}$$

$$\begin{aligned} (33) \quad & (+2) + (-9) \\ & = -7 \end{aligned}$$

$$\begin{aligned} (34) \quad & (-7) - (-3) \\ & = -4 \end{aligned}$$

$$\begin{aligned} (35) \quad & (-5) - (-9) \\ & = +4 \end{aligned}$$

$$\begin{aligned} (36) \quad & (+6) \div (-3) \\ & = -2 \end{aligned}$$

$$\begin{aligned} (37) \quad & (+7) \times (-8) \\ & = -56 \end{aligned}$$

$$\begin{aligned} (38) \quad & (-4) - (-4) \\ & = 0 \end{aligned}$$

$$\begin{aligned} (39) \quad & (+4) \times (+3) \\ & = +12 \end{aligned}$$

$$\begin{aligned} (40) \quad & (+5) - (+5) \\ & = 0 \end{aligned}$$

$$\begin{aligned} (41) \quad & (-2) \times (+9) \\ & = -18 \end{aligned}$$

$$\begin{aligned} (42) \quad & (-6) \times (+3) \\ & = -18 \end{aligned}$$

$$\begin{aligned} (43) \quad & (-3) - (+4) \\ & = -7 \end{aligned}$$

$$\begin{aligned} (44) \quad & (-2) \times (+8) \\ & = -16 \end{aligned}$$

$$\begin{aligned} (45) \quad & (+5) \times (+7) \\ & = +35 \end{aligned}$$

$$\begin{aligned} (46) \quad & (+9) \div (+3) \\ & = +3 \end{aligned}$$

$$\begin{aligned} (47) \quad & (-7) + (-7) \\ & = -14 \end{aligned}$$

$$\begin{aligned} (48) \quad & (+2) \times (-6) \\ & = -12 \end{aligned}$$

$$\begin{aligned} (49) \quad & (+4) - (-2) \\ & = +6 \end{aligned}$$

$$\begin{aligned} (50) \quad & (-6) - (+8) \\ & = -14 \end{aligned}$$

$$\begin{aligned} (51) \quad & (+3) + (+5) \\ & = +8 \end{aligned}$$

$$\begin{aligned} (52) \quad & (+5) + (-3) \\ & = +2 \end{aligned}$$

$$\begin{aligned} (53) \quad & (-3) \times (-5) \\ & = +15 \end{aligned}$$

$$\begin{aligned} (54) \quad & (-3) - (-7) \\ & = +4 \end{aligned}$$

$$\begin{aligned} (55) \quad & (+6) - (-5) \\ & = +11 \end{aligned}$$

$$\begin{aligned} (56) \quad & (-3) + (+8) \\ & = +5 \end{aligned}$$

$$\begin{aligned} (57) \quad & (-5) - (+7) \\ & = -12 \end{aligned}$$

$$\begin{aligned} (58) \quad & (+7) \times (-9) \\ & = -63 \end{aligned}$$

$$\begin{aligned} (59) \quad & (+5) - (+2) \\ & = +3 \end{aligned}$$

$$\begin{aligned} (60) \quad & (-8) \times (-3) \\ & = +24 \end{aligned}$$

$$\begin{aligned} (61) \quad & (+5) + (+9) \\ & = +14 \end{aligned}$$

$$\begin{aligned} (62) \quad & (-9) + (-2) \\ & = -11 \end{aligned}$$

$$\begin{aligned} (63) \quad & (-5) - (+6) \\ & = -11 \end{aligned}$$

$$\begin{aligned} (64) \quad & (+21) \div (+7) \\ & = +3 \end{aligned}$$