

正の数・負の数 加減乗除

四則算_3 5分

名前 _____

月 日 _____

分 秒 _____

- | | | | |
|----------------------------|----------------------------|----------------------------|----------------------------|
| (1) $(-3)-(+7)$
= | (17) $(+9)+(-9)$
= | (33) $(-64)\div(+8)$
= | (49) $(-8)-(-4)$
= |
| (2) $(+6)\times(+7)$
= | (18) $(-18)\div(-6)$
= | (34) $(+4)-(-3)$
= | (50) $(+8)\div(+2)$
= |
| (3) $(+9)+(+7)$
= | (19) $(-3)-(-7)$
= | (35) $(+4)\times(+9)$
= | (51) $(+3)-(-9)$
= |
| (4) $(-4)\times(+5)$
= | (20) $(-36)\div(-6)$
= | (36) $(-8)\div(-4)$
= | (52) $(+5)+(+6)$
= |
| (5) $(+2)\times(+6)$
= | (21) $(+20)\div(+4)$
= | (37) $(-4)+(-9)$
= | (53) $(+15)\div(-3)$
= |
| (6) $(+8)\times(+8)$
= | (22) $(-32)\div(+4)$
= | (38) $(-6)+(-7)$
= | (54) $(-12)\div(-2)$
= |
| (7) $(-8)\div(+2)$
= | (23) $(-6)+(-9)$
= | (39) $(-35)\div(+7)$
= | (55) $(-8)\times(+5)$
= |
| (8) $(-6)-(-5)$
= | (24) $(-25)\div(+5)$
= | (40) $(+5)+(+3)$
= | (56) $(-72)\div(-9)$
= |
| (9) $(+40)\div(+5)$
= | (25) $(-7)-(-3)$
= | (41) $(+8)-(+7)$
= | (57) $(-9)\times(+2)$
= |
| (10) $(-2)+(+2)$
= | (26) $(+9)\times(+5)$
= | (42) $(+2)+(+6)$
= | (58) $(+7)-(-3)$
= |
| (11) $(+4)+(+9)$
= | (27) $(+8)\times(+4)$
= | (43) $(+2)+(-8)$
= | (59) $(-9)-(-8)$
= |
| (12) $(+8)-(-3)$
= | (28) $(+3)\times(+7)$
= | (44) $(+9)\times(-2)$
= | (60) $(-6)-(+6)$
= |
| (13) $(-8)-(-9)$
= | (29) $(-8)\times(-8)$
= | (45) $(-21)\div(+3)$
= | (61) $(+8)\div(+4)$
= |
| (14) $(+3)\times(+5)$
= | (30) $(+3)\times(+6)$
= | (46) $(-54)\div(+9)$
= | (62) $(-2)-(+2)$
= |
| (15) $(+5)-(+5)$
= | (31) $(+8)+(-9)$
= | (47) $(-2)-(+3)$
= | (63) $(+6)-(-4)$
= |
| (16) $(+2)\times(-2)$
= | (32) $(-24)\div(+6)$
= | (48) $(-32)\div(-8)$
= | (64) $(-4)+(-6)$
= |

正の数・負の数 加減乗除（解答）

四則算_3 5分

名前	月	日	分	秒
(1) $(-3)-(+7)$ = -10	(17) $(+9)+(-9)$ = 0	(33) $(-64)\div(+8)$ = -8	(49) $(-8)-(-4)$ = -4	
(2) $(+6)\times(+7)$ = +42	(18) $(-18)\div(-6)$ = +3	(34) $(+4)-(-3)$ = +7	(50) $(+8)\div(+2)$ = +4	
(3) $(+9)+(+7)$ = +16	(19) $(-3)-(-7)$ = +4	(35) $(+4)\times(+9)$ = +36	(51) $(+3)-(-9)$ = +12	
(4) $(-4)\times(+5)$ = -20	(20) $(-36)\div(-6)$ = +6	(36) $(-8)\div(-4)$ = +2	(52) $(+5)+(+6)$ = +11	
(5) $(+2)\times(+6)$ = +12	(21) $(+20)\div(+4)$ = +5	(37) $(-4)+(-9)$ = -13	(53) $(+15)\div(-3)$ = -5	
(6) $(+8)\times(+8)$ = +64	(22) $(-32)\div(+4)$ = -8	(38) $(-6)+(-7)$ = -13	(54) $(-12)\div(-2)$ = +6	
(7) $(-8)\div(+2)$ = -4	(23) $(-6)+(-9)$ = -15	(39) $(-35)\div(+7)$ = -5	(55) $(-8)\times(+5)$ = -40	
(8) $(-6)-(-5)$ = -1	(24) $(-25)\div(+5)$ = -5	(40) $(+5)+(+3)$ = +8	(56) $(-72)\div(-9)$ = +8	
(9) $(+40)\div(+5)$ = +8	(25) $(-7)-(-3)$ = -4	(41) $(+8)-(+7)$ = +1	(57) $(-9)\times(+2)$ = -18	
(10) $(-2)+(+2)$ = 0	(26) $(+9)\times(+5)$ = +45	(42) $(+2)+(+6)$ = +8	(58) $(+7)-(-3)$ = +10	
(11) $(+4)+(+9)$ = +13	(27) $(+8)\times(+4)$ = +32	(43) $(+2)+(-8)$ = -6	(59) $(-9)-(-8)$ = -1	
(12) $(+8)-(-3)$ = +11	(28) $(+3)\times(+7)$ = +21	(44) $(+9)\times(-2)$ = -18	(60) $(-6)-(+6)$ = -12	
(13) $(-8)-(-9)$ = +1	(29) $(-8)\times(-8)$ = +64	(45) $(-21)\div(+3)$ = -7	(61) $(+8)\div(+4)$ = +2	
(14) $(+3)\times(+5)$ = +15	(30) $(+3)\times(+6)$ = +18	(46) $(-54)\div(+9)$ = -6	(62) $(-2)-(+2)$ = -4	
(15) $(+5)-(+5)$ = 0	(31) $(+8)+(-9)$ = -1	(47) $(-2)-(+3)$ = -5	(63) $(+6)-(-4)$ = +10	
(16) $(+2)\times(-2)$ = -4	(32) $(-24)\div(+6)$ = -4	(48) $(-32)\div(-8)$ = +4	(64) $(-4)+(-6)$ = -10	