

氏名

- (1) $-2a \times 6 = -12a$ (26) $-6a \times 4 = -24a$ (51) $14a \div (-2) = -7a$ (76) $-24a \div (-6) = 4a$
(2) $-7a \times 5 = -35a$ (27) $a \times (-5) = -5a$ (52) $30a \div (-6) = -5a$ (77) $27a \div (-9) = -3a$
(3) $-a \times (-6) = 6a$ (28) $-3a \times 9 = -27a$ (53) $-7a \div 1 = -7a$ (78) $3a \div (-3) = -a$
(4) $-8a \times 8 = -64a$ (29) $6a \times (-8) = -48a$ (54) $-18a \div 9 = -2a$ (79) $24a \div (-6) = -4a$
(5) $-6a \times (-2) = 12a$ (30) $-8a \times 3 = -24a$ (55) $-21a \div 7 = -3a$ (80) $10a \div (-5) = -2a$
(6) $-8a \times (-5) = 40a$ (31) $4a \times (-3) = -12a$ (56) $18a \div (-3) = -6a$ (81) $-35a \div (-7) = 5a$
(7) $-8a \times (-2) = 16a$ (32) $-9a \times (-2) = 18a$ (57) $8a \div -2 = -4a$ (82) $8a \div (-8) = -a$
(8) $-2a \times (-7) = 14a$ (33) $3a \times (-4) = -12a$ (58) $16a \div (-4) = -4a$ (83) $-28a \div 4 = -7a$
(9) $-2a \times (-4) = 8a$ (34) $-6a \times 8 = -48a$ (59) $5a \div (-1) = -5a$ (84) $24a \div (-8) = -3a$
(10) $-4a \times (-7) = 28a$ (35) $-6a \times 3 = -18a$ (60) $-40a \div (-8) = 5a$ (85) $12a \div (-3) = -4a$
(11) $-5a \times 5 = -25a$ (36) $4a \times (-5) = -20a$ (61) $28a \div (-4) = -7a$ (86) $45a \div -5 = -9a$
(12) $2a \times (-4) = -8a$ (37) $-4a \times (-2) = 8a$ (62) $4a \div (-1) = -4a$ (87) $4a \div (-2) = -2a$
(13) $-4a \times 4 = -16a$ (38) $3a \times (-8) = -24a$ (63) $-6a \div 2 = -3a$ (88) $10a \div (-2) = -5a$
(14) $-8a \times 1 = -8a$ (39) $-a \times (-4) = 4a$ (64) $-20a \div 5 = -4a$ (89) $-72a \div (-9) = 8a$
(15) $-8a \times (-8) = 64a$ (40) $-4a \times (-8) = 32a$ (65) $-42a \div 6 = -7a$ (90) $-21a \div 3 = -7a$
(16) $7a \times (-9) = -63a$ (41) $-5a \times 4 = -20a$ (66) $6a \div (-3) = -2a$ (91) $2a \div (-1) = -2a$
(17) $-a \times (-7) = 7a$ (42) $-8a \times (-7) = 56a$ (67) $-10a \div 5 = -2a$ (92) $21a \div (-7) = -3a$
(18) $a \times (-7) = -7a$ (43) $-5a \times (-9) = 45a$ (68) $6a \div (-1) = -6a$ (93) $-9a \div 9 = -a$
(19) $-2a \times 8 = -16a$ (44) $-7a \times (-1) = 7a$ (69) $-21a \div (-7) = 3a$ (94) $27a \div -9 = -3a$
(20) $-5a \times (-4) = 20a$ (45) $-6a \times 7 = -42a$ (70) $-3a \div 1 = -3a$ (95) $18a \div (-6) = -3a$
(21) $-a \times (-9) = 9a$ (46) $-8a \times (-6) = 48a$ (71) $9a \div (-3) = -3a$ (96) $42a \div (-7) = -6a$
(22) $-9a \times 7 = -63a$ (47) $-3a \times (-1) = 3a$ (72) $27a \div (-3) = -9a$ (97) $-24a \div 8 = -3a$
(23) $-9a \times 4 = -36a$ (48) $-9a \times 5 = -45a$ (73) $-32a \div 8 = -4a$ (98) $-49a \div 7 = -7a$
(24) $3a \times (-1) = -3a$ (49) $-6a \times 2 = -12a$ (74) $-5a \div 1 = -5a$ (99) $-12a \div (-6) = 2a$
(25) $-9a \times 6 = -54a$ (50) $-a \times 7 = -7a$ (75) $-12a \div 4 = -3a$ (100) $-18a \div 2 = -9a$