

ドリルプリント 2年生「式の計算」後

NO.1	
1	$-17+8$
2	$-18-5$
3	$-\frac{1}{4}+\frac{2}{3}$
4	$\frac{4}{15}\times\frac{5}{8}$
5	$\frac{8}{9}\div(-\frac{2}{3})$
6	$7x-8x$
7	$2a-3b+5a+6b$
8	$9a-2b-5a+7b$
9	$(7x+3y)-(7x-3y)$
10	$-7(4x-7y)$
11	$5(2a-b)-3(2a-3b)$
12	$7(x-2y)-3(2x-y)$
13	$-4a\times 9b$
14	$6x\times(-9y)$
15	$(-2x)^2\times 3x$
16	$14x^2y\div 2xy$
17	$-48a^2b\div 8ab$
18	$\frac{5}{6}a^2\div(-\frac{10}{3}a)$
19	$2a\times 3b\times 5ab$
20	$15x^2y\div(-3x)\times(-4y)$

NO.2	
1	$-14+9$
2	$-17-8$
3	$\frac{2}{5}-\frac{2}{3}$
4	$\frac{7}{12}\times(-\frac{9}{14})$
5	$\frac{9}{10}\div(-\frac{6}{5})$
6	$5a+7a$
7	$4x-5y-x+3y$
8	$7a-3b-2a+5b$
9	$(8x+3y)-(5x-4y)$
10	$-7(4x-9y)$
11	$5(2x-y)-3(x-2y)$
12	$7(2a-b)-3(3a-2b)$
13	$(-6a)\times(-7b)$
14	$-8a\times 5b$
15	$(-3a)^2\times 5a$
16	$24a^2b\div(-3ab)$
17	$-30xy^2\div 5xy$
18	$(-\frac{7}{9}b^2)\div(-\frac{14}{3}b)$
19	$27xy\div 3x\times 4xy$
20	$24x^2y\div(-6x)\div 2x$

NO.3	
1	$-6+15$
2	$-15-6$
3	$-\frac{1}{3}-\frac{1}{2}$
4	$(-\frac{5}{6})\times(-\frac{3}{10})$
5	$(-\frac{10}{21})\div(-\frac{8}{7})$
6	$-6x+8x$
7	$3a-8b+7a-5b$
8	$5a-4b-3a+9b$
9	$(6x-5y)-(3x-4y)$
10	$-8(5x-3y)$
11	$3(3a+5b)-2(4a+7b)$
12	$2(5x-2y)-3(4x-y)$
13	$-7a\times 9b$
14	$(-3a)\times(-8b)$
15	$2x\times(-3x^2)$
16	$56ab^2\div 8ab$
17	$(-36x^2y)\div(-9y)$
18	$(-\frac{6}{5}a^2)\div\frac{9}{10}a$
19	$6xy\times 4x\div(-8xy)$
20	$28xy^2\div(-4xy)\times 8x$

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NO.4	
1	$-7+11$
2	$-12-5$
3	$-\frac{1}{2}+\frac{2}{3}$
4	$-\frac{4}{21}\times\frac{7}{8}$
5	$\frac{5}{9}\div(-\frac{10}{3})$
6	$3x-9x$
7	$5a-2b+3a+7b$
8	$7a-8b-2a+4b$
9	$(6x+2y)-(5x-4y)$
10	$-8(3x-4y)$
11	$6(2a+b)-3(3a-2b)$
12	$5(2x-3y)-3(4x-y)$
13	$-8a\times 4b$
14	$7x\times(-9y)$
15	$(-3x)^2\times 4y$
16	$20x^2y\div 4xy$
17	$-63a^2b\div 9ab$
18	$\frac{5}{7}a^2\div(-\frac{10}{21}a)$
19	$3a\times 4b\times 5ab$
20	$24x^2y\div(-3x)\times(-4y)$

NO.5	
1	$8-13$
2	$-7-12$
3	$\frac{1}{4}-\frac{2}{3}$
4	$\frac{7}{10}\times(-\frac{5}{14})$
5	$\frac{9}{10}\div(-\frac{12}{5})$
6	$8a+7a$
7	$7x-4y-3x+3y$
8	$9a-3b-5a+6b$
9	$(11x+3y)-(6x-2y)$
10	$-6(7x-3y)$
11	$7(3x-2y)-5(2x-y)$
12	$5(2a-3b)-2(3a-2b)$
13	$(-7a)\times(-9b)$
14	$-4a\times 6b$
15	$(-2a)^3\times 7a$
16	$48ab^2\div(-8ab)$
17	$-35xy^2\div 5xy$
18	$(-\frac{14}{9}ab)\div(-\frac{7}{6}b)$
19	$32xy\div 4x\times 7xy$
20	$54x^2y\div(-6x)\div 3x$

NO.6	
1	$-15+9$
2	$-14-9$
3	$-\frac{1}{3}-\frac{1}{7}$
4	$(-\frac{5}{6})\times(-\frac{9}{10})$
5	$(-\frac{10}{9})\div(-\frac{8}{15})$
6	$-5x+11x$
7	$6a-7b+4a-3b$
8	$12x-3y-7x+9y$
9	$(6x-3y)-(8x+2y)$
10	$-9(6x+y)$
11	$4(3a+2b)-3(5a+3b)$
12	$7(2x-y)-3(3x-y)$
13	$-8a\times 5b$
14	$(-5a)\times(-3b)$
15	$6x\times(-4x^2)$
16	$49xy^2\div 7xy$
17	$(-72x^2y)\div(-9y)$
18	$(-\frac{14}{15}a^2)\div\frac{7}{10}a$
19	$6xy\times 3x\div(-2xy)$
20	$42xy^2\div(-6xy)\times 9x$