ドリルプリント　２年生「連立方程式」後Ⅱ

NO. 1	NO. 2	NO. 3

#	NO. 1	#	NO. 2	#	NO. 3
1	$-3+7$	1	$-3-4$	1	$-11+4$
2	$4+(-9)$	2	$5-(-2)$	2	$(-4)+(-5)$
3	$24\div(-6)$	3	$5\times(-4)$	3	$(-18)\div(-6)$
4	$5-3\times(-2)$	4	$12-8\div(-4)$	4	$7-3\times(-2)$
5	$-\dfrac{1}{4}+\dfrac{2}{3}$	5	$-\dfrac{1}{3}+\dfrac{2}{5}$	5	$-\dfrac{2}{3}-\dfrac{1}{4}$
6	$(-\dfrac{5}{9})\times(-\dfrac{3}{10})$	6	$(-4)^2\times\dfrac{1}{12}$	6	$-\dfrac{5}{8}\times\dfrac{4}{15}$
7	$\dfrac{12}{7}\div(-\dfrac{9}{14})$	7	$-\dfrac{5}{6}\div\dfrac{10}{9}$	7	$-\dfrac{7}{8}\div\dfrac{21}{16}$
8	$(-2.5)\times0.6$	8	$-4.2\div0.6$	8	$(-0.6)\times(-0.9)$
9	$7x-3y-2x+5y$	9	$11a-2b-5a-3b$	9	$7x-2y+4x-6y$
10	$6(7x-3y)$	10	$-7(8x-3y)$	10	$(7x-y)\times4$
11	$(45a-5b)\div(-5)$	11	$(30x-12y)\times\dfrac{1}{6}$	11	$(28a^2-7ab)\div(-7)$
12	$-8a\times7b$	12	$-9a\times7b$	12	$(-6x)\times(-8y)$
13	$20x^2y\div(-4xy)$	13	$(-32xy^2)\div(-4xy)$	13	$-32a^2b\div8ab$
14	$-\dfrac{6}{5}a^2\times\dfrac{10}{3}a$	14	$\dfrac{14}{15}ab^2\div(-\dfrac{21}{25}ab)$	14	$(-\dfrac{12}{5}x^2)\div\dfrac{3}{10}x$
15	$30x^2y\div(-5x)\times4y$	15	$36ab^2\div3b\div4ab$	15	$63xy^2\div(-9xy)\times4x$
16	$10a^2b-ab\times3a$	16	$15ab-9ab^2\div3b$	16	$10a^2b-ab\times4a$
17	$5(2x-y)-3(2x-3y)$	17	$5(a-3b+1)-2(a-2b)$	17	$4(2x-y)-3(x-2y-1)$
18	$\dfrac{1}{3}(5x-2y)-\dfrac{1}{2}(x-3y)$	18	$\dfrac{x-3y}{2}-\dfrac{2x+y}{5}$	18	$\dfrac{1}{3}(5x-2y)-\dfrac{1}{4}(3x-y)$
19	$7x-8=4x+13$	19	$12x-8=7x-3$	19	$5x+5=3x-3$
20	$3x-3=5x+7$	20	$2x+3=6x-7$	20	$3x-9=10x+12$
21	$\begin{cases}2x+y=8\\x-y=1\end{cases}$	21	$\begin{cases}3x+y=9\\2x+y=7\end{cases}$	21	$\begin{cases}3x+y=14\\2x-y=6\end{cases}$
22	$\begin{cases}3x+2y=11\\2x+y=8\end{cases}$	22	$\begin{cases}5x+2y=4\\3x-y=9\end{cases}$	22	$\begin{cases}2x+y=6\\3x+2y=7\end{cases}$

NO. 4		NO. 5		NO. 6	
1	$-5+8$	1	$-7-4$	1	$-15+6$
2	$6+(-11)$	2	$6-(-3)$	2	$(-3)+(-4)$
3	$48\div(-6)$	3	$6\times(-4)$	3	$(-42)\div(-6)$
4	$6-2\times(-4)$	4	$15-9\div(-3)$	4	$8-3\times(-3)$
5	$-\dfrac{1}{4}+\dfrac{2}{5}$	5	$-\dfrac{2}{3}+\dfrac{1}{5}$	5	$-\dfrac{5}{6}-\dfrac{1}{4}$
6	$(-\dfrac{7}{9})\times(-\dfrac{3}{14})$	6	$(-3)^2\times\dfrac{1}{12}$	6	$-\dfrac{5}{21}\times\dfrac{14}{15}$
7	$\dfrac{12}{5}\div(-\dfrac{9}{10})$	7	$-\dfrac{5}{3}\div\dfrac{10}{9}$	7	$-\dfrac{15}{3}\div\dfrac{10}{9}$
8	$(-2.5)\times0.8$	8	$-3.2\div0.4$	8	$(-0.6)\times(-0.7)$
9	$8x-2y-3x+5y$	9	$13a-4b-6a-5b$	9	$9x-3y+5x-7y$
10	$7(5x-4y)$	10	$-8(6x-5y)$	10	$(9x+5y)\times6$
11	$(30a-6b)\div(-6)$	11	$(56x-16y)\times\dfrac{1}{8}$	11	$(36a^2-24ab)\div(-4)$
12	$-8a\times9b$	12	$-9a\times6b$	12	$(-7x)\times(-4y)$
13	$24x^2y\div(-4xy)$	13	$(-40xy^2)\div(-5xy)$	13	$-27a^2b\div9ab$
14	$-\dfrac{9}{4}a^2\times\dfrac{8}{3}a$	14	$\dfrac{8}{15}ab^2\div(-\dfrac{12}{25}ab)$	14	$(-\dfrac{12}{5}x^2)\div\dfrac{8}{15}x$
15	$32x^2y\div(-4x)\times3y$	15	$48ab^2\div6b\div2ab$	15	$56xy^2\div(-8xy)\times6x$
16	$20ab-12ab^2\div4b$	16	$8a^2b-ab\times5a$	16	$24ab-18ab^2\div6b$
17	$3(x-2y)+(x+5y-7)$	17	$3(-2a-b+1)-2(a-3b)$	17	$2(3a-b+4)-(a-2b+5)$
18	$\dfrac{1}{3}(2x-y)-\dfrac{1}{4}(x-3y)$	18	$\dfrac{2x-y}{3}-\dfrac{3x+2y}{5}$	18	$\dfrac{1}{5}(4x-3y)-\dfrac{1}{4}(x-3y)$
19	$9x-7=4x+13$	19	$11x-9=7x-1$	19	$7x+8=x-10$
20	$4x-5=7x+7$	20	$2x+5=4x-7$	20	$2x-4=5x+11$
21	$\begin{cases}2x+y=13\\x-y=2\end{cases}$	21	$\begin{cases}3x+y=11\\2x+y=6\end{cases}$	21	$\begin{cases}5x+y=13\\3x-y=11\end{cases}$
22	$\begin{cases}3x+2y=8\\2x+y=6\end{cases}$	22	$\begin{cases}5x+2y=16\\2x-y=10\end{cases}$	22	$\begin{cases}2x+3y=9\\3x+y=10\end{cases}$