毎日練習　（１年　計算・方程式）　　①〜⑧は計算、⑨⑩は方程式。

NO.1	**NO.3**	**NO.5**	**NO.7**	**NO.9**	**NO.11**	**NO.13**
① $-7-5$	① $-9+3$	① $-8-7$	① $-8+2$	① $-9-5$	① $-8+2$	① $-6-5$
② $6\times(-7)$	② $-48\div8$	② $8\times(-7)$	② $-56\div8$	② $9\times(-6)$	② $-42\div6$	② $9\times(-7)$
③ $-\dfrac{3}{4}+\dfrac{2}{3}$	③ $-\dfrac{2}{3}-\dfrac{3}{5}$	③ $-\dfrac{3}{4}+\dfrac{1}{3}$	③ $-\dfrac{1}{2}-\dfrac{2}{5}$	③ $-\dfrac{3}{4}+\dfrac{2}{5}$	③ $-\dfrac{1}{3}-\dfrac{3}{4}$	③ $-\dfrac{3}{5}+\dfrac{2}{3}$
④ $0.5\times(-0.3)$	④ $0.4\times(-0.6)$	④ $0.7\times(-0.4)$	④ $0.4\times(-0.9)$	④ $0.8\times(-0.3)$	④ $0.8\times(-0.6)$	④ $0.8\times(-0.4)$
⑤ $3x-8-7x+2$	⑤ $7x-3+5x+11$	⑤ $5x-7-9x+3$	⑤ $3x-5+9x+13$	⑤ $5x-7-8x+3$	⑤ $9x-4+5x+13$	⑤ $7x-5-9x+3$
⑥ $-48y\times\dfrac{5}{6}$	⑥ $12x\div(-\dfrac{4}{5})$	⑥ $-49y\times\dfrac{3}{7}$	⑥ $12x\div(-\dfrac{6}{7})$	⑥ $-40y\times\dfrac{3}{8}$	⑥ $12x\div(-\dfrac{4}{7})$	⑥ $-28y\times\dfrac{3}{7}$
⑦ $18\times\dfrac{7x-2}{6}$	⑦ $\dfrac{3x-7}{4}\times(-8)$	⑦ $16\times\dfrac{5x-3}{4}$	⑦ $\dfrac{2x-4}{3}\times(-15)$	⑦ $24\times\dfrac{5x-3}{6}$	⑦ $\dfrac{7x-2}{3}\times(-9)$	⑦ $20\times\dfrac{5x-1}{5}$
⑧ $4(5x+3)-3(4x+1)$	⑧ $5(3x-1)-2(4x+5)$	⑧ $5(5x+2)-3(2x-1)$	⑧ $5(5x-2)-3(4x+2)$	⑧ $4(5x+3)-3(3x+2)$	⑧ $5(4x-3)-2(7x+5)$	⑧ $5(3x+1)-3(x-2)$
⑨ $5x-7=2x+5$	⑨ $5x-3=3x+7$	⑨ $7x-3=5x+11$	⑨ $6x-13=x+12$	⑨ $6x-11=2x+5$	⑨ $7x-3=5x+9$	⑨ $6x-3=x+17$
⑩ $7x+5=9x-13$	⑩ $8x+3=3x-12$	⑩ $4x+5=7x-16$	⑩ $9x+5=7x-9$	⑩ $5x+3=9x-13$	⑩ $5x-7=3x-13$	⑩ $4x+8=7x-7$

NO.2	**NO.4**	**NO.6**	**NO.8**	**NO.10**	**NO.12**	**NO.14**
① $-3+9$	① $-3-7$	① $-4+7$	① $-5-9$	① $-5+11$	① $-6-9$	① $-7+8$
② $(-56)\div(-7)$	② $(-24)\div(-8)$	② $(-32)\div(-8)$	② $(-24)\div(-6)$	② $(-54)\div(-6)$	② $(-72)\div(-8)$	② $(-56)\div(-7)$
③ $-\dfrac{2}{3}-\dfrac{1}{2}$	③ $-\dfrac{1}{2}+\dfrac{2}{3}$	③ $-\dfrac{2}{3}-\dfrac{1}{4}$	③ $-\dfrac{1}{4}+\dfrac{2}{3}$	③ $-\dfrac{2}{5}-\dfrac{1}{2}$	③ $-\dfrac{3}{4}+\dfrac{2}{3}$	③ $-\dfrac{2}{3}-\dfrac{1}{4}$
④ -0.4×0.6	④ $(-0.5)\times(-0.7)$	④ -0.8×0.6	④ $(-0.4)\times(-0.7)$	④ -0.8×0.6	④ $(-0.3)\times(-0.7)$	④ -0.8×0.9
⑤ $8x-5+3x+11$	⑤ $9x-3-4x-8$	⑤ $11x-5-7x+9$	⑤ $9x-4-5x-7$	⑤ $8x-6+5x+15$	⑤ $11x-7-4x-8$	⑤ $13x-9-8x+2$
⑥ $-15x\div\dfrac{5}{7}$	⑥ $30x\times(-\dfrac{7}{6})$	⑥ $-9x\div\dfrac{3}{7}$	⑥ $42x\times(-\dfrac{3}{7})$	⑥ $-25x\div\dfrac{5}{7}$	⑥ $36x\times(-\dfrac{3}{4})$	⑥ $-9x\div\dfrac{3}{5}$
⑦ $\dfrac{5x+3}{3}\times(-6)$	⑦ $-24\times\dfrac{3x+2}{8}$	⑦ $\dfrac{7x+1}{4}\times(-12)$	⑦ $-18\times\dfrac{5x+7}{6}$	⑦ $\dfrac{5x+1}{4}\times(-12)$	⑦ $-32\times\dfrac{7x+2}{8}$	⑦ $\dfrac{5x+7}{6}\times(-18)$
⑧ $7(3x-2)-3(4x-1)$	⑧ $7(2x-1)-5(3x-2)$	⑧ $5(3x-1)-3(2x-3)$	⑧ $7(3x-5)-4(3x-2)$	⑧ $7(3x-2)-5(2x-1)$	⑧ $5(2x-3)-3(2x-1)$	⑧ $5(3x-2)-4(2x-3)$
⑨ $11x-4=5x+14$	⑨ $6x+5=2x+13$	⑨ $10x-11=7x+10$	⑨ $7x+3=3x+19$	⑨ $10x-7=4x+17$	⑨ $5x+5=2x+17$	⑨ $11x-10=8x+11$
⑩ $x+7=5x-13$	⑩ $7x-4=4x-25$	⑩ $2x+3=4x-11$	⑩ $9x-7=3x-25$	⑩ $2x+8=5x-13$	⑩ $9x-4=4x-39$	⑩ $x+4=7x-14$