How many solutions does the system of equations below have?

$$
y=\frac{2}{5} x+3 \quad y=\frac{2}{5} x+3
$$

$$
y=-1 x-5 \quad y=-1 x+\frac{1}{8}
$$

How many solutions does the system of equations below have?

$$
y=\frac{1}{2} x+6 \quad y=\frac{1}{2} x+\frac{6}{7}
$$

How many solutions does the system of equations below have?

$$
y=\frac{3}{4} x-6 \quad y=\frac{1}{7} x+\frac{7}{8}
$$

$$
y=-4 x+\frac{1}{2} \quad y=-4 x+\frac{1}{2}
$$

How many solutions does the system of equations below have?

$$
y=\frac{5}{6} x+\frac{1}{6} \quad y=\frac{5}{6} x+\frac{2}{3}
$$

$$
y=-5 x+7 \quad y=-5 x-6
$$

$$
y=\frac{2}{3} x-9 \quad y=\frac{2}{3} x+\frac{1}{5}
$$

How many solutions does the system of equations below have?

$$
y=\frac{7}{10} x-1 \quad y=-5 x+1
$$

$$
y=\frac{1}{3} x-4 \quad y=\frac{1}{3} x-4
$$

$$
y=\frac{1}{7} x-3 \quad y=\frac{1}{7} x-3
$$

How many solutions does the system of equations below have?

$$
y=5 x-2 \quad y=5 x-2
$$

| Question | Answer |
| :---: | :--- |
| \#1 | choice 2 |
| \#2 | choice 3 |
| \#3 choice 3 |  |
| \#4 | choice 1 |
| \#6 | choice 2 |
| $\# 7$ | choice 2 |
| $\# 8$ | choice 3 |
| $\# 9$ | choice 1 |
| $\# 10$ | choice 2 |
| $\# 11$ | choice 2 |
| \#12 2 | choice 1 |

