$$\alpha. \frac{x-1}{3} < 2 \, \dot{\eta} \, x - 1 < 6 \, \dot{\eta} \, x < 6 + 1 \, \dot{\eta} \, x < 7$$

$$\beta. \ \frac{1-2x}{4} > x \ \acute{\eta} \ 1 - 2x > 4x \ \acute{\eta} \ -2x - 4x > -1 \ \acute{\eta} \ -6x > -1 \ \acute{\eta} \ \frac{-6x}{-6} < \frac{-1}{-6} \ \acute{\eta} \ x < \frac{1}{6}$$

$$\gamma. \ \ 2 \ge \frac{3x - 5}{2} \ \acute{\eta} \ 4 \ge 3x - 5 \ \acute{\eta} \ -3x \ge -4 - 5 \ \acute{\eta} \ -3x \ge -9 \ \acute{\eta} \ \frac{-3x}{-3} \le \frac{-9}{-3} \ \acute{\eta} \ x \le 3$$

$$\delta. \ x \le \frac{3+x}{4} \ \text{\'n} \ 4x \le 3+x \ \text{\'n} \ 4x-x \le 3 \ \text{\'n} \ 3x \le 3 \ \text{\'n} \ \frac{3x}{3} \le \frac{3}{3} \ \text{\'n} \ x \le 1$$