Equivalent Fractions True and False Puzzle Game

$$1.\frac{2}{5} = \frac{12}{30}$$

$$2.\frac{2}{7} = \frac{22}{30}$$

$$3.\frac{8}{15} = \frac{12}{30}$$

$$4.\frac{3}{15} = \frac{12}{30}$$

$$4.\frac{3}{10} = \frac{12}{40}$$

$$5.\frac{1}{4} = \frac{12}{48}$$

$$6.\frac{4}{18} = \frac{16}{30}$$

$$7.\frac{5}{7} = \frac{12}{30}$$

$$8.\frac{2}{9} = \frac{12}{30}$$

$$9.\frac{4}{12} = \frac{1}{3}$$

$$10.\frac{22}{55} = \frac{44}{110}$$

True? Go to 7 False? Go to 10 True? Go to 8 False? Go to 6 True? Go to 4 False? Go to 2 True? Go to 1 False? Go to 3 True? Go to 5 False? Go to 7 True? Go to 9 False? Go to 5 True? Go to 10 False? Go to 8 True? Go to 6 False? Go to 12

True? Go to 2 False? Go to 4 True? Go to 3 False? Go to 1



$$1.\frac{6}{7} = \frac{18}{21}$$

$$2.\frac{2}{17} = \frac{22}{187}$$

$$3.\frac{8}{13} = \frac{12}{30}$$

$$4.\frac{3}{10} = \frac{12}{44}$$

$$5.\frac{1}{24} = \frac{12}{288}$$

$$6.\frac{4}{8} = \frac{16}{32}$$

$$7.\frac{5}{7} = \frac{100}{140}$$

$$8.\frac{32}{39} = \frac{12}{30}$$

$$9.\frac{4}{20} = \frac{1}{3}$$

$$10.\frac{2}{12} = \frac{14}{30}$$

True? Go to 7 False? Go to 10 True? Go to 8 False? Go to 6 True? Go to 4 False? Go to 2 True? Go to 1 False? Go to 3 True? Go to 5 False? Go to 7 True? Go to 9 False? Go to 5 True? Go to 10 False? Go to 8 True? Go to 6 False? Go to 8 True? Go to 2 False? Go to 4 True? Go to 3 False? Go to 1

