

# 0 0 bet365

Answer: The fractions equivalent to  $\frac{3}{5}$  are  $\frac{6}{10}$ ,  $\frac{9}{15}$ ,  $\frac{12}{20}$ , etc.,

The given ratios  $3:5$  and  $15:25$  are equal. Because when you divide the ratio  $15:25$  by  $5$  on both numerator and denominator, the first ratio  $3:5$  can be obtained. Similarly, when you multiply the first ratio  $3:5$  by  $5$ , the ratio  $15:25$  can be obtained.

In the game Subway Surfers, there isn't a specific goal to reach. The game is designed to be an endless runner, meaning the goal is to achieve the highest score possible by avoiding obstacles and collecting coins as you run through different environments.