

Name \_\_\_\_\_



## Netflix Fraction Word Problems

1. Show Episodes: A TV show has 12 episodes in total. If you have watched  $\frac{2}{3}$  of the episodes, how many episodes have you watched?
2. Show Ratings: A TV show receives 1000 ratings. If  $\frac{3}{5}$  of the ratings are 5 stars, how many ratings are 5 stars?
3. Binge-watching Time: You binge-watch a show for 5 hours. If  $\frac{1}{4}$  of the time is spent watching the first season, how many hours did you spend watching the first season?
4. Show Seasons: A TV show has 6 seasons. If you have watched  $\frac{4}{6}$  of the seasons, how many seasons have you watched?
5. Recommendations: Out of 20 recommendations,  $\frac{1}{5}$  are action movies. How many recommendations are action movies?
6. Release Dates: A show was released on January 1st and lasted for 30 days. If  $\frac{3}{10}$  of the duration was in February, how many days were in February?
7. Genres: Out of 50 shows,  $\frac{2}{5}$  are comedies. How many shows are comedies?
8. Show Length: A show episode lasts for 45 minutes. If you watch  $\frac{3}{4}$  of the episode, how many minutes do you watch?
9. Subtitles: In a show,  $\frac{1}{3}$  of the episodes have subtitles. If there are 24 episodes, how many episodes have subtitles?
10. Popularity: A show is rated 4.5 out of 5 stars. If  $\frac{4}{5}$  of the viewers gave it a 5-star rating, how many viewers gave it a 5-star rating?