

Q2 (Fraction of Number) Day 98**Name:** _____

1. The school has a production of Shakespeare Rocks, however, only $\frac{3}{4}$ of Mrs Smith's class of **28** are going to audition. How many children in the class are **not going to audition** for the school play? Write your answer in the space below.

_____ children

2. The school has a production of The Rocky Monster Show, however, only $\frac{1}{3}$ of Mr Jones' class of **30** are going to audition. How many children in the class are **not going to audition** for the school play? Write your answer in the space below.

_____ children

3. The school has a production of Alice the Musical, however, only $\frac{3}{5}$ of Miss William's class of **35** are going to audition. How many children in the class are **not going to audition** for the school play? Write your answer in the space below.

_____ children

4. The school has a production of Lion King, however, only $\frac{5}{6}$ of Mr Taylor's year group of **72** are going to audition. How many children in the year group are **not going to audition** for the school play? Write your answer in the space below.

_____ children

5. The school has a production of Cinderella, however, only $\frac{4}{9}$ of Mrs Davies' year group of **63** are going to audition. How many children in the year group are **not going to audition** for the school play? Write your answer in the space below.

_____ children

6. The school has a production of Buggy Malone, however, only $\frac{3}{8}$ of Miss Evan's year group of **72** are going to audition. How many children in the year group are **not going to audition** for the school play? Write your answer in the space below.

_____ children

7. The school has a production of A Christmas Carol, however, only $\frac{3}{7}$ of Mr Thomas' school of **287** are going to audition. How many children in the school are **not going to audition** for the school play? Write your answer in the space below.

_____ children

8. The school has a production of A Christmas Carol, however, only $\frac{5}{6}$ of Mrs Johnson's school of **258** are going to audition. How many children in the school are **not going to audition** for the school play? Write your answer in the space below.

_____ children

9. The school has a production of A Christmas Carol, however, only $\frac{7}{11}$ of Miss Roberts' school of 572 are going to audition. How many children in the school are **not going to audition** for the school play? Write your answer in the space below.

_____ children

10. The school has a production of A Christmas Carol, however, only $\frac{5}{12}$ of Mr Walker's school of 564 are going to audition. How many children in the school are **not going to audition** for the school play? Write your answer in the space below.

_____ children

11. The school has a production of A Christmas Carol, however, only $\frac{3}{13}$ of Mrs Wright's school of 195 are going to audition. How many children in the school are **not going to audition** for the school play? Write your answer in the space below.

_____ children

12. The school has a production of A Christmas Carol, however, only $\frac{11}{15}$ of Miss Robinson's school of 1665 are going to audition. How many children in the school are **not going to audition** for the school play? Write your answer in the space below.

_____ children

Answers

1. 7
2. 20
3. 14
4. 12
5. 35
6. 45
7. 164
8. 43
9. 208
10. 329
11. 150
12. 444