



Think carefully about how many parts or fractions of a number make one whole one. For example eight eighths make one whole one.

1. How many eighths make one whole one?

2. How many tenths make two whole ones?

3. How many tenths are there in five and a half?

4. How many fifths are there in four whole ones?

5. How many sixths are there in one and a half?

6. How many quarters are there in six and three quarters?

7. How many quarters are there in four and a half?

8. How many hundredths are there in nine whole ones?

9. How many hundredths are there in four and a half?

10. How many twentieths are there in five whole ones?

11. How many tenths are there in two and one fifth?

12. How many thousandths are there in five whole ones?

13. How many hundredths are there in one and two tenths?

14. How many thousandths are there in nine?

Answers

1. 8 2. 20 3. 55 4. 20 5. 9 6. 27 7. 18

8. 900 9. 450 10. 100 11. 22 12. 5000 13. 120 14. 9 000