



Solve each problem by marking off the fractions. The first is completed for you.

Answers**Ex)** $2 \div \frac{1}{3} = ?$ This is the same as saying: How many $\frac{1}{3}$ are there in 2 wholes?

1 Whole			1 Whole		

Ex. 6

1) $3 \div \frac{1}{2} =$

1 Whole		1 Whole		1 Whole	

1. _____

2. _____

2) $3 \div \frac{1}{5} =$

1 Whole		1 Whole		1 Whole	

3. _____

4. _____

3) $2 \div \frac{1}{7} =$

1 Whole			1 Whole		

5. _____

6. _____

4) $4 \div \frac{1}{2} =$

1 Whole		1 Whole		1 Whole		1 Whole	

7. _____

8. _____

5) $4 \div \frac{1}{7} =$

1 Whole		1 Whole		1 Whole		1 Whole	

9. _____

6) $5 \div \frac{1}{4} =$

1 Whole		1 Whole		1 Whole		1 Whole		1 Whole	

7) $2 \div \frac{1}{6} =$

1 Whole			1 Whole		

8) $6 \div \frac{1}{4} =$

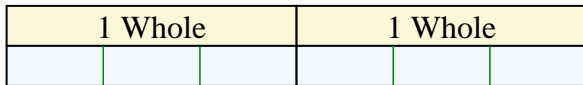
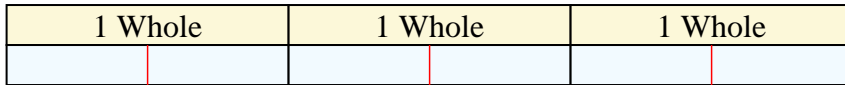
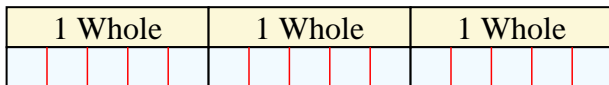
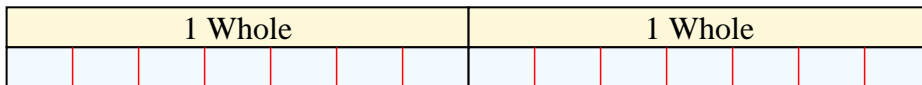
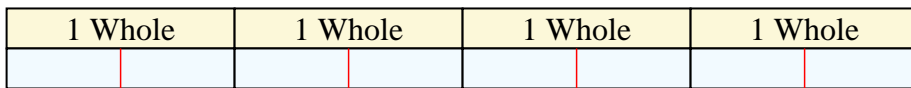
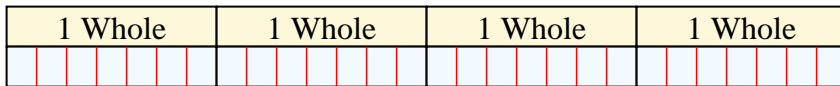
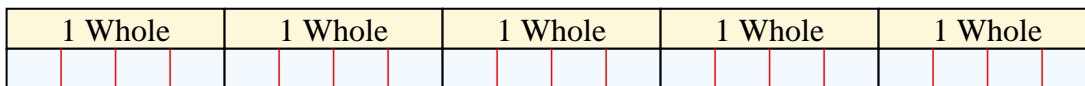
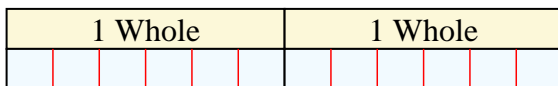
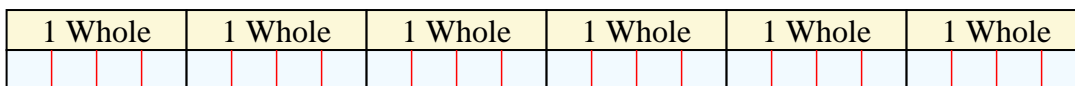
1 Whole		1 Whole		1 Whole		1 Whole		1 Whole	

9) $3 \div \frac{1}{3} =$

1 Whole		1 Whole		1 Whole	



Solve each problem by marking off the fractions. The first is completed for you.

AnswersEx) $2 \div \frac{1}{3} = ?$ This is the same as saying: How many $\frac{1}{3}$ are the in 2 wholes?Ex. 61. 61) $3 \div \frac{1}{2} =$ This is the same as saying: How many $\frac{1}{2}$ are the in 3 wholes?2. 153. 142) $3 \div \frac{1}{5} =$ This is the same as saying: How many $\frac{1}{5}$ are the in 3 wholes?4. 85. 283) $2 \div \frac{1}{7} =$ This is the same as saying: How many $\frac{1}{7}$ are the in 2 wholes?6. 207. 124) $4 \div \frac{1}{2} =$ This is the same as saying: How many $\frac{1}{2}$ are the in 4 wholes?8. 249. 95) $4 \div \frac{1}{7} =$ This is the same as saying: How many $\frac{1}{7}$ are the in 4 wholes?6) $5 \div \frac{1}{4} =$ This is the same as saying: How many $\frac{1}{4}$ are the in 5 wholes?7) $2 \div \frac{1}{6} =$ This is the same as saying: How many $\frac{1}{6}$ are the in 2 wholes?8) $6 \div \frac{1}{4} =$ This is the same as saying: How many $\frac{1}{4}$ are the in 6 wholes?9) $3 \div \frac{1}{3} =$ This is the same as saying: How many $\frac{1}{3}$ are the in 3 wholes?