

# FRACTIONS GREATER THAN 1



**GET READY**



- 1)  $24 \div 4 =$
- 2) How many tenths are in 1 whole?
- 3) How many tenths are in 2 wholes?
- 4) How many hundredths are in 5 wholes?

1)  $24 \div 4 = 6$

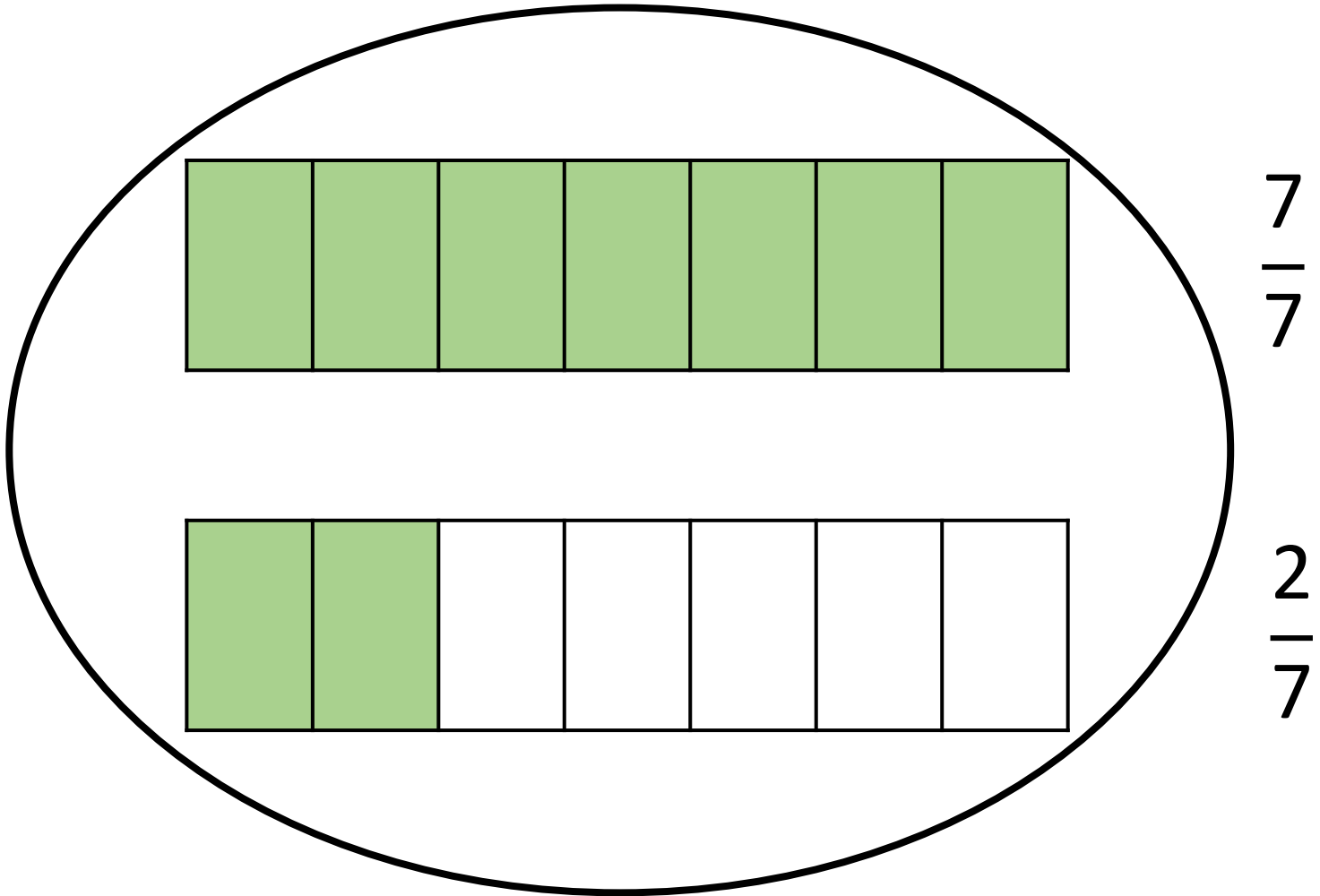
2) How many tenths are in 1 whole? 10

3) How many tenths are in 2 wholes? 20

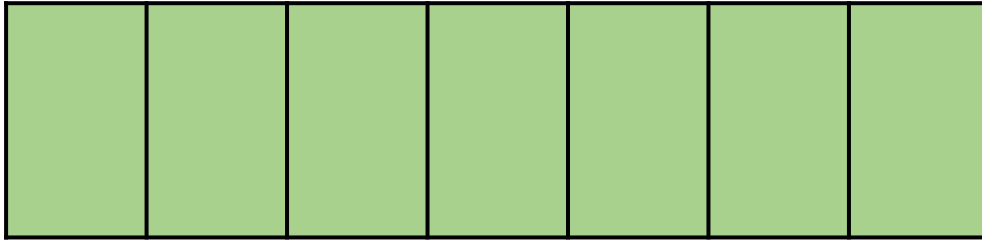
4) How many hundredths are in 5 wholes?  
500

LET'S LEARN

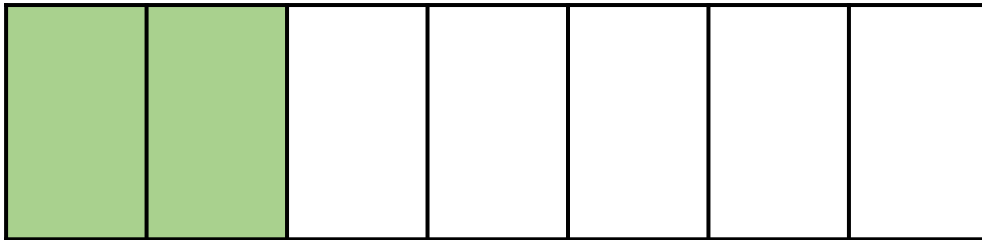




There are 9 sevenths altogether.



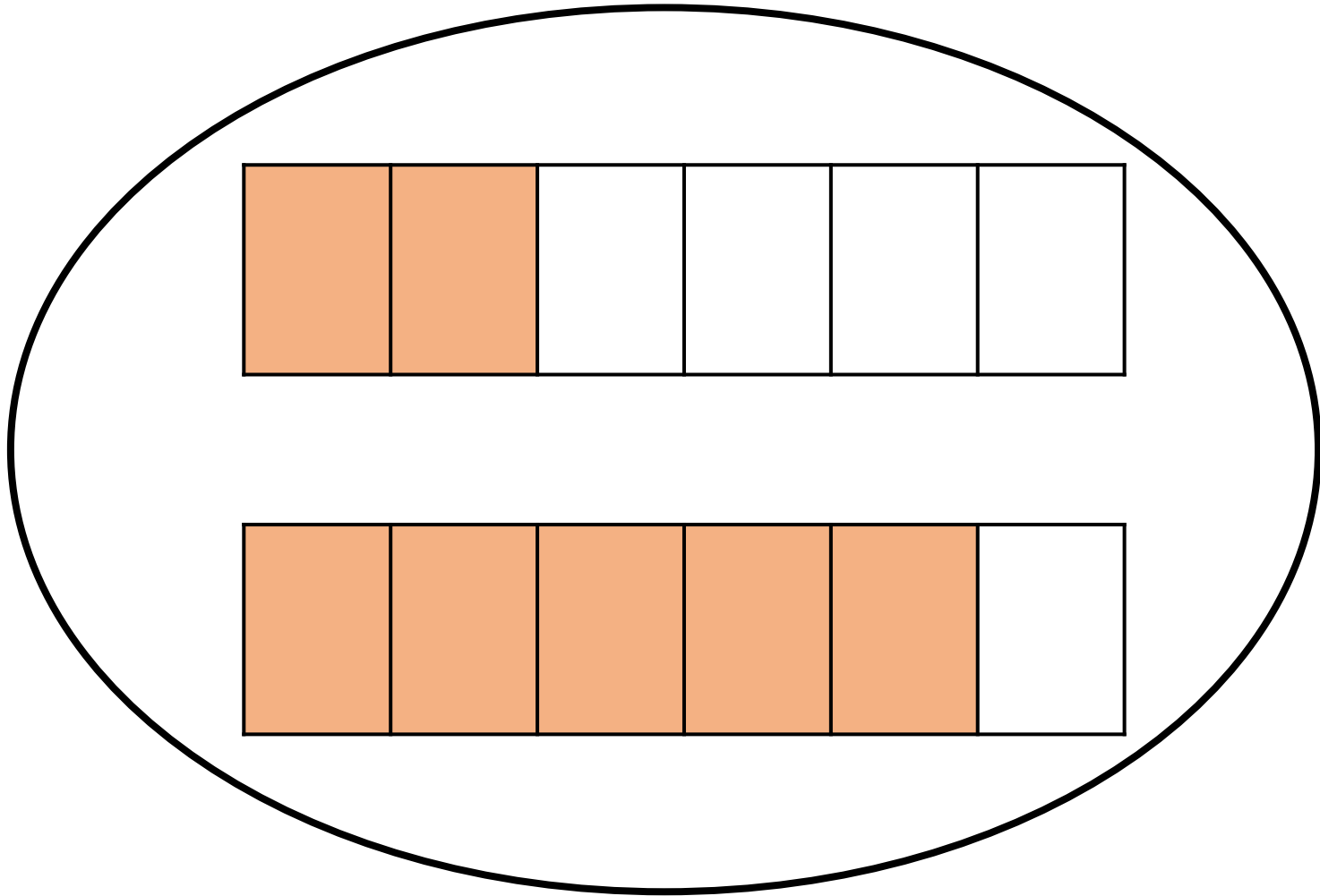
7 sevenths = 1 whole



2 sevenths

There are 9 sevenths altogether.

9 sevenths = 1 whole + 2 sevenths

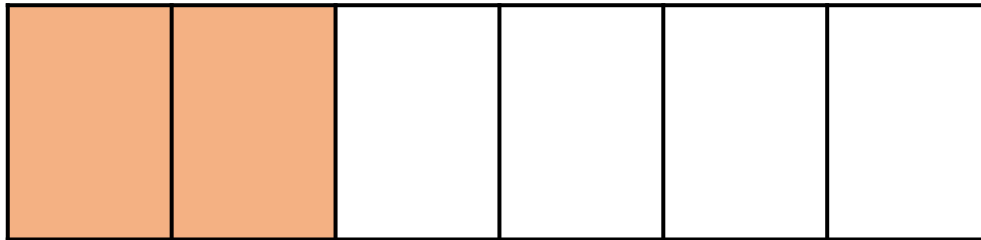


2  
6

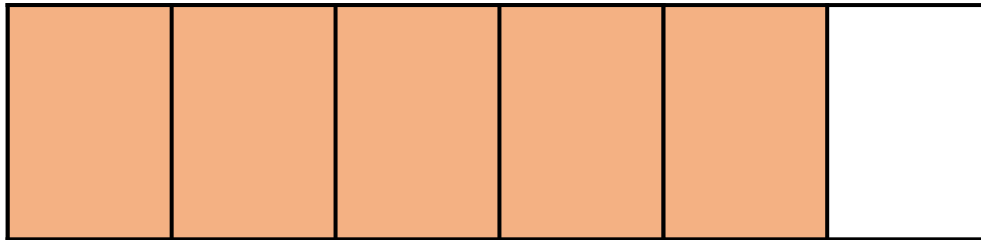
5  
6

There are 7 sixths altogether.





1 whole



1 sixth

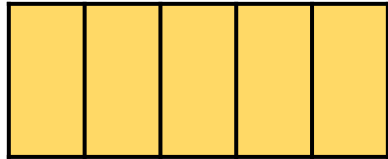
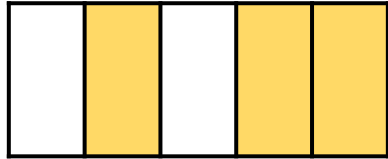
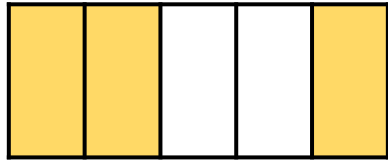
There are 7 sixths altogether.

$$7 \text{ sixths} = 1 \text{ whole} + 1 \text{ sixth}$$

Have a think



1)



There are 11 fifths altogether.

11 fifths = 2 wholes + 1 fifth.

2)



There are 3 halves altogether.

3 halves = 1 whole + 1 half.