

**Master 111a**

**Repeated Addition Problems**

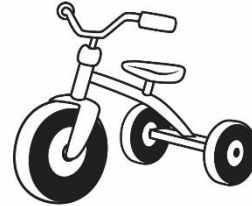
**Side A**

There are 2 shoes in a pair.  
How many shoes are in 4 pairs?



**Side A**

There are 3 wheels on a tricycle.  
How many wheels are on 4 tricycles?



**Side A**

There are 4 wheels on a car.  
How many wheels are on 3 cars?



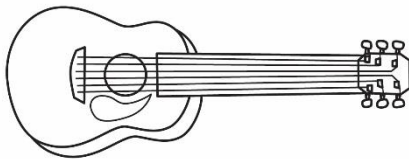
**Side A**

A glove has 5 fingers.  
How many fingers do 2 gloves have?



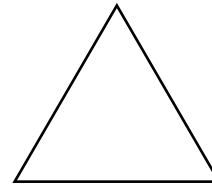
**Side A**

A guitar has 6 strings.  
How many strings do 2 guitars have?



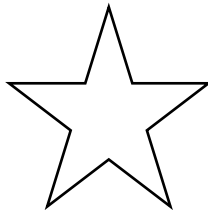
**Side A**

There are 3 sides on a triangle.  
How many sides are on 3 triangles?



**Side B**

A star has 5 points.  
How many points do 5 stars have?



**Side B**

A wolf has 2 ears.  
How many ears do 7 wolves have?



Master 111b

# Repeated Addition Problems

**Side B**

There are 4 leaves on a four-leaf clover.  
How many leaves are on 6 four-leaf clovers?



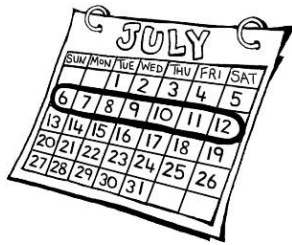
**Side B**

A muffin tin holds 6 muffins.  
How many muffins do 5 tins hold?



**Side B**

There are 7 days in a week.  
How many days are in 4 weeks?



**Side B**

A scorpion has 8 legs.  
How many legs do 3 scorpions have?



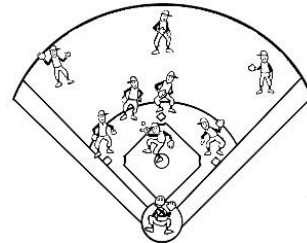
**Side B**

A stop sign has 8 sides.  
How many sides do 2 stop signs have?



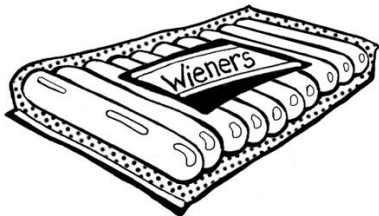
**Side B**

A baseball team has 9 players.  
How many players do 3 teams have?



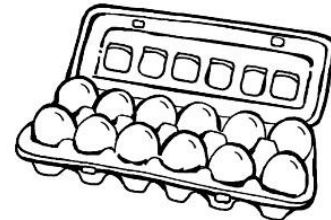
**Side B**

Wieners come in packages of 10.  
How many wieners are in 3 packages?



**Side B**

Eggs come in cartons of 12.  
How many eggs are in 2 cartons?

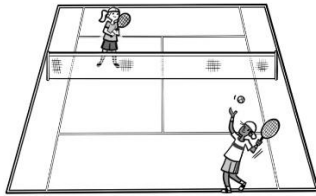


**Master 111c**

# Repeated Addition Problems with Fractions

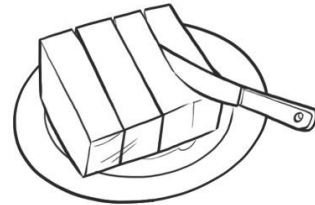
**MU Card 9**

A tennis court has two halves.  
How many halves do 3 tennis courts have?



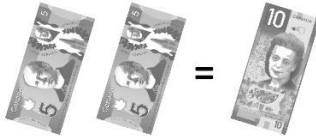
**MU Card 9**

A block of butter has 4 fourths.  
How many fourths do 5 blocks of butter have?



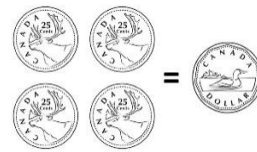
**MU Card 9**

\$5 is one-half of \$10.  
How many \$5 bills would make \$30?



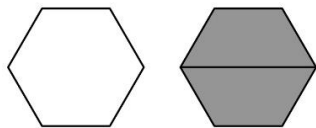
**MU Card 9**

One quarter is one-fourth of a dollar. How many dollars do you have if you have 16 quarters?



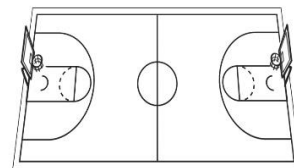
**MU Card 9**

A trapezoid is one-half of a hexagon.  
How many hexagons would 6 trapezoids make?



**MU Card 9**

In basketball practice, Tyrell runs across half of the court. If he runs across half the court 6 times, how many full courts does he run?



**MU Card 9**

A sock is one-half of a pair. If you have 8 socks, how many pairs do you have?



**MU Card 9**

A glove is one-half of a pair. If you have 10 pairs, how many gloves do you have?

