

# STRETCH-its™

## DAILY MATH STRETCHES

# 3<sup>Rd</sup> GRADE

number of the day

Odd or even

TH	H	T	O

Use today's number and add 10, subtract 10, add 100, subtract 100

10 more	
10 less	
100 more	
100 less	

Draw place value blocks to represent your number.

Write your number in expanded form.

Write your number in word form.

MONDAY

Tri-Fold Printables for Students

Project the Daily Stretch-Its

What's the pattern?

Look at the number patterns below. Complete the patterns and explain what the pattern is in each problem.

55, 60, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

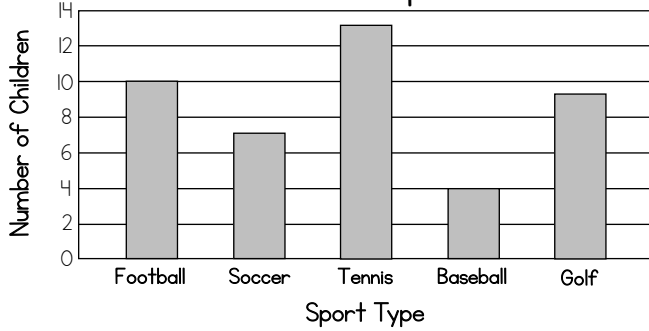
32, 34, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

TUESDAY

# What's the data?

Use the information from the bar graph below to answer the questions. Then, create your own question about the graph and answer it.

Favorite Sport



How many children like tennis and soccer?

How many more children like football than baseball?

My question: 

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FRIDAY

# Let's STRETCH our BRAiNS



WEEK 1

# number of the day



or **Odd**  
**even**

TH	H	T	O

Use today's number and add 10, subtract 10, add 100, subtract 100

10 more	
10 less	
100 more	
100 less	

Draw place value blocks to represent your number.

Write your number in expanded form.

Write your number in word form.

MONDAY

# What's the Pattern?

Look at the number patterns below.  
Complete the patterns and explain what  
the pattern is in each problem.

55, 60, \_\_\_\_\_,

\_\_\_\_\_, \_\_\_\_\_



32, 34, \_\_\_\_\_,

\_\_\_\_\_, \_\_\_\_\_



**TUESDAY**

# What's the SOLUTION?

It's the first day of school! The bus  
driver picked up excited students at the  
bus stop. 26 of those students are girls  
and 32 of those students are boys.

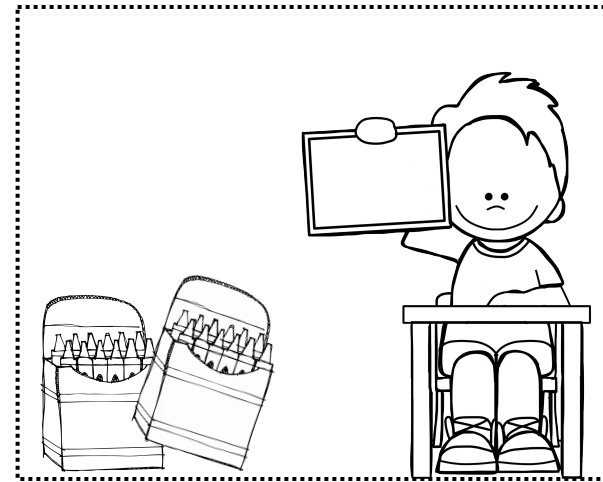
What is the total number of students the  
bus driver picked up at the bus stop?

29 of those students packed their lunches and the  
rest of the students will be buying a lunch. How  
many students plan on buying a lunch?

**WEDNESDAY**

# What's the Problem?

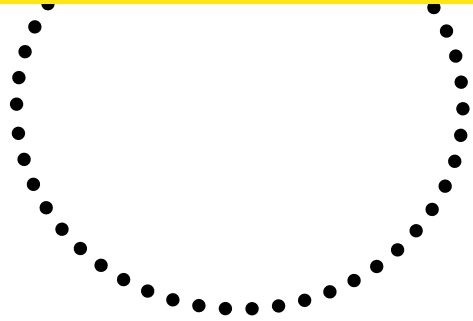
Look at the picture below. Create a word problem that  
matches the picture and the equation below.



$$45 + 33 = ?$$

**THURSDAY**

# number of the day



# odd & even

TH	H	T	O

Write your number in expanded form.

Use today's number and add 10, subtract 10, add 100, subtract 100

10 more	
10 less	
100 more	
100 less	

Draw place value blocks to represent your number.

Write your number in word form.

# MONDAY

# What's the pattern?



Look at the number patterns below. Complete the patterns and explain what the pattern is in each problem.

55, 60, \_\_\_\_\_,

\_\_\_\_\_, \_\_\_\_\_



32, 34, \_\_\_\_\_,

\_\_\_\_\_, \_\_\_\_\_



TUESDAY

# What's the SOLUTION?



It's the first day of school! The bus driver picks up excited students at the bus stop. 26 of those students are girls and 32 of those students are boys.

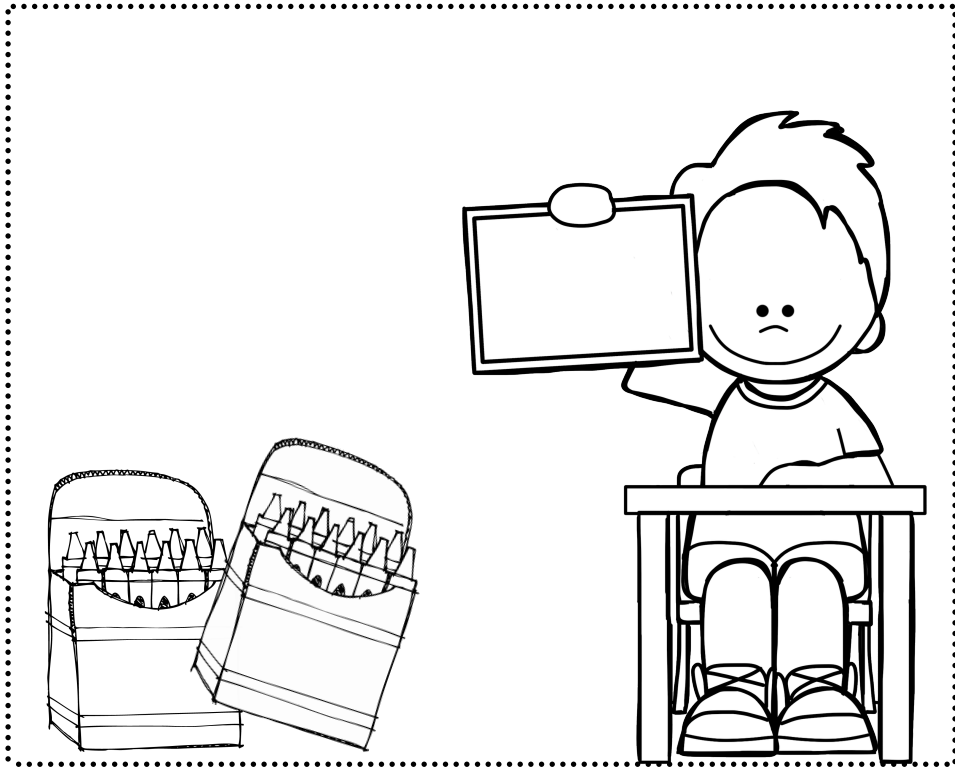
What is the total number of students the bus driver picked up at the bus stop?

29 of those students packed their lunches and the rest of the students will be buying a lunch. How many students plan on buying a lunch?

# WEDNESDAY

# What's the Problem?

Look at the picture below. Create a word problem that matches the picture and the equation below.



$$45 + 33 = ?$$

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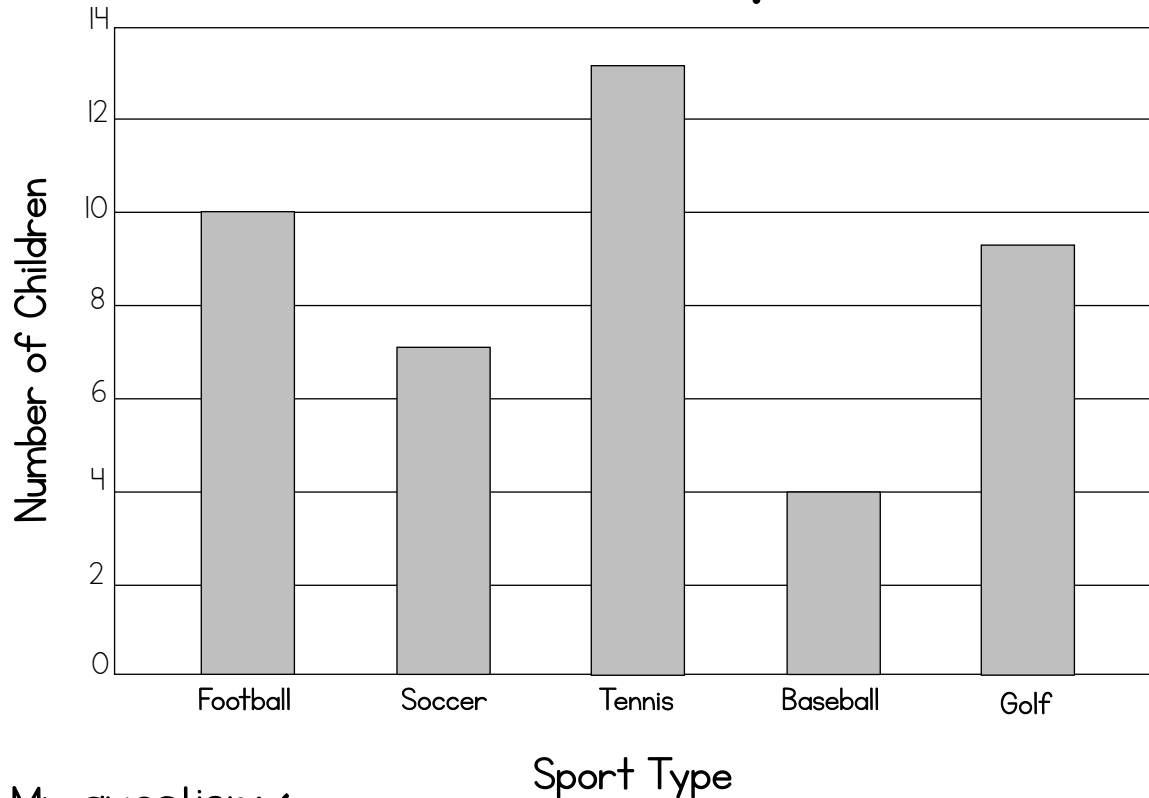
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THURSDAY

# What's the data?

## Favorite Sport



My question: *How many children like tennis and soccer?*

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How many children like tennis and soccer?

How many more children like football than baseball?

# FRIDAY