

# MARVELOUS MATH





I can use subtraction to solve word problems.

I can subtract numbers quickly.

First Grade Standards:

*1.OA.1 Use subtraction within 20 to solve word problems involving situations of taking from and taking apart.*

*1.OA.6 Subtract within 20, demonstrating fluency for subtraction within 10.*

Let's  
WARM UP  
with some  
SUBTRACTION

$$\begin{array}{r} 7 \\ - 3 \\ \hline 4 \end{array}$$

(Click on the image for a hotlink.)

-0

-1

-2

-3

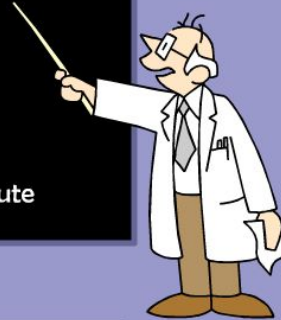
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## Are you a Math Magician ?

Today's challenge  
Subtraction Facts

**-5**

Answer 20 questions in 1 minute



-5

-6

-7

-8

-9

Mixed Level 1

Mixed Level 2

Please click in the box below and enter your name.



Start

Helper words  
that help us  
to know  
when to use  
subtraction ...

**Subtract**  
**take away**  
**difference**  
**decrease**  
**minus**  
**fewer**  
**more than**  
**are left**



Name: \_\_\_\_\_ I.O.A.I

Solve the problems, then cut and paste the answers.

# Subtraction Word Problems

My mom picked 9 apples off the tree. I picked 10 apples. How many more apples did I pick than my mom?

$$10 - 9 = \underline{\quad}$$

I raked leaves for 7 minutes on Friday and 5 minutes on Saturday. How many more minutes did I rake on Friday than Saturday?

$$7 - 5 = \underline{\quad}$$

Tim had 8 pieces of gum. He chewed 4 pieces. How many pieces are left?

$$8 - 4 = \underline{\quad}$$

Tina had 6 glue sticks at the beginning of the year. Now she has 3 glue sticks. How many glue sticks are gone?

$$6 - 3 = \underline{\quad}$$



Read each word problem. Find the helper word(s) that help you to know what operation to use. Drag and drop or match up the correct subtraction number sentence with the correct word problem.

Draw each problem. Then write the equation with the answer.

# Subtraction Word Problems

A bird started making a nest with 10 twigs. 7 of the twigs fell to the ground. How many twigs are left?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Sarah has 9 M&M's. Julie has 5 M&M's. How many more M&M's does Sarah have than Julie?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

There were 9 candles lit on my birthday cake. I blew out 6 candles. How many candles are still lit?

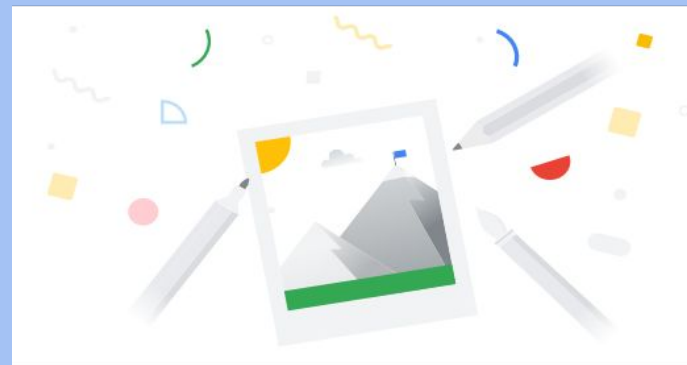
$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

My teacher gave us 10 math problems. I solved 4 math problems. How many more math problems do I need to solve?

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



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# Great Subtracting First Grade Friends!

Let's finish today with some GoNoodle!

(Click on the image for a hotlink.)

