

Name: _____

Dwight Eisenhower

Dwight Eisenhower was our thirty-fourth president. He was born in Texas in 1890. He grew up in Abilene, Kansas. Eisenhower was a good athlete in high school. After high school, he went to West Point. He served in the Army. He led troops during World War II. He was a hero. When World War II was over, Eisenhower became president of Columbia University. He left this job to command NATO forces. NATO is a group of countries that works for peace. Supporters of Eisenhower convinced him to run for president. He won in 1952. Many things happened during his two terms. Eisenhower worked hard to keep peace between the United States and Russia. He wanted peace among all countries. Alaska and Hawaii became states during his second term. Schools were desegregated. This meant that children of all races went to the same school. The military was also desegregated. Eisenhower signed a law that approved the building of interstate highways. Eisenhower retired in 1961. He died 8 years later.



Dwight Eisenhower

Questions

- _____ 1. Who was Dwight Eisenhower?
 - A. the thirty-first president
 - B. the thirteenth president
 - C. the thirty-fourth president
 - D. the thirty-second president

- _____ 2. Where did Eisenhower go to school?
 - A. the University of Kansas
 - B. West Point
 - C. the University of Texas
 - D. Columbia University

- _____ 3. In which branch of the military did Eisenhower serve?
 - A. Army
 - B. Marines
 - C. Air Force
 - D. Navy

- _____ 4. What is NATO?
 - A. A group that fights against drugs
 - B. A group that fights against other countries
 - C. A group that puts criminals on trial
 - D. A group of countries that works for peace

Name: _____

5. What is desegregation of schools?

Anne cannot open her locker. She knows that the four numbers are: 27, 4, 16, and 39, but she cannot remember the order of the numbers. How many different combinations are there? List ten of them.

Can 354 be evenly divided by 3? Circle:
354 is divisible by 3
354 is NOT divisible by 3



$$\begin{array}{r} 49 \\ + 31 \\ \hline \end{array}$$

Rewrite these in increasing order of length:

445 dm, 813 km, 5 cm, 884 m

$9 \times 3 = \underline{\hspace{2cm}}$

Sarah rolls a die. What is the chance of her rolling a 4?

1 cm = 10 mm

9 cm = _____ mm

$24 \div 2 = \underline{\hspace{2cm}}$

In the number 290,321,892,455, the digit 4 is in what place?

Jessica is younger than Rosa. Jenna is older than Rosa. Who's the youngest?

$7,129 + 1,597 = \underline{\hspace{2cm}}$

$23 \text{ km} = \underline{\hspace{2cm}} \text{ m}$

Name: _____

How many ounces are in 2 pounds? _____ ounces	$2,389 + 6,169 =$ _____
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$922 + 869 =$ _____	Write the numbers 20 to 40 on a sheet of paper. How many of these numbers are divisible by 4? _____	$\begin{array}{r} 36 \\ - 24 \\ \hline \end{array}$
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You are given four cards. One card has the number 1 on it, another card has a 2, another card has a 3, and the last card has the number 4 on it. Use two cards to make a fraction. What is the smallest fraction that you can make?	$8 \times 10 =$ _____	$\begin{array}{r} 532 \\ - 306 \\ \hline \end{array}$	$\begin{array}{r} 316 \\ + 493 \\ \hline \end{array}$
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$33 \div 3 =$ _____	For 65,088,960,088, write the digit that is in the ten thousands place. _____
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$9,226 - 6,573 =$ _____	Write an equation to represent this: The product of eleven and six is sixty-six. _____
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$75,139 - 31,929 =$ _____	$(6 + 4) + 3 =$ _____
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Name: _____

Write words below. Be sure to use these words:

FOND • LONE • WEST • TOWEL

Write words. Lines connect squares with the same letter - cross off letter only ONCE for connected letters.

A A I I O O D F G N N S T

E I O O G K L L N S

Write words. Lines connect squares with the same letter - cross off letter only ONCE for connected letters.

E I O U C H L N R T V W

E I O L N R S T V W W