Name: _____

Jimmy Carter

Jimmy Carter was our thirty-ninth president. He was born in Georgia in 1924. He grew up on a peanut farm. Carter served as a naval officer for seven years. In 1962, he entered state politics. He was elected governor of Georgia eight years later. Carter ran for president in 1976. He beat Gerald Ford. Carter had a tough job ahead of him. Energy costs were rising. Inflation was high. This meant that prices were rising faster than people's income. Fifty-two people were held hostage in Iran. Carter worked hard to free the hostages. Good things also happened while Carter was president. He created the Department of Education. He appointed many women, blacks, and Hispanics to government jobs. Carter added to the national park system. He fought hard for human rights. Carter was not elected to a second term. Today, President Carter still works to help others. He has written twenty-three books. In 2002, Carter was given the Nobel Peace Prize. It was given for his work in bringing peace and dignity to all people.

Jimmy Carter

Questions

_____ 1. Who was Jimmy Carter?

      A. the thirty-eighth president
      B. the thirty-ninth president
      C. the thirty-fourth president
      D. the thirty-sixth president

_____ 2. What kind of farm did Carter grow up on?

      A. dairy
      B. cotton
      C. peanut
      D. tobacco

_____ 3. Inflation means that prices are _____ faster than income.

      A. rising
      B. decreasing
      C. moving
      D. falling

_____ 4. Which department in the government did Carter create?

      A. Defense
      B. Education
      C. Health and Human Services
      D. National Park Service

Name: _____

5. Whom did Carter appoint to government jobs?

_____

_____

Holly rolls a die. What is the chance of her rolling a 6?

_____

4 x 10 = _____

Emily likes to change numbers into a secret letter form. Emily changed the number 95,881 to TTTTT. Emily changed the number 27 to TT. Emily changed the number 526,118 to TTTTTT. Emily changed the number 165 to TTT. How do you think she would change the number 9,851?

_____

```
  4 8
+ 3 0
```

Write the missing family fact.

10 x 24 = 240
240 ÷ 24 = 10
240 ÷ 10 = 24

_____

How many centimeters are in 90 millimeters?

_____ centimeters

You have four digits to use in an addition problem: 6, 8, 8, and 4. Make up a problem where you have two 2-digit numbers. What is the largest sum you can make?

Rewrite these in increasing order of length:

373 dm, 652 m, 9 km, 539 mm

---

1 lb = 16 oz

6 lb = _____ oz

```
  3 5 5
+ 4 9 7
```

Name: _____

How many of these can you write about? Think! Write! Check all the ones you answered.

☐ Write a story about someone who works to protect the environment.

☐ Write a story about an author. Where do his or her ideas come from? Tell how this author goes about writing a new book.

_____

_____

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_____

The vowels are missing in the word search.

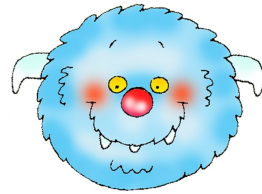Fill in the missing vowels and circle the words.

```
X   M       F       F   P   L   C   C
D   A   S       C       L   T
    C   L   C       L           N   M
R   H       T   N   L           T   P
    I           G       S   G   R   L
C   N   G   R   R   W       H
T   E   H   Y           N   R   B   C
    R   T       S   P   T   H
R   Y       L   S   T       N   T   T
Y       C   R       W   D
```

MACHINERY • TOUGH • PLEASANT
CONTRIBUTE • FOLLOW • APT
FACTORY • SLEIGHT • DIRECTORY
CONGRESS • COMPLICATE • CROWD

How many dimes make $3.80?

---

9 x 5 = _____

Circle the digit in the tenths place.

3,839.53

---

36 ÷ 9 = _____

---

13 cm = _____ mm

---

342 + 219 = _____

```
  5 9 2
- 1 1 9
```

The boys in your class each were given a ticket with a number on it. The numbers given out were: 13, 28, 8, 5, 34, 15, 39, 37, 40, 27, 35, and 21. One ticket will be picked from a hat. What are the chances that the winning ticket number is divisible by 4?

```
  5 1
- 1 9
```

Name: _____

Spell the ih sound.

$\boxed{\text{I E EE EA Y A N}}$

app **e** **a** r   app ___ ___ rs   th ___ ckening

rav ___ ge   sm ___ ___ r   humbli **n** g

pinch ___ ng   wyom ___ ng   m ___ stifying

contributi ___ g   forg ___ s   y ___ ___ r

---

extendi **n** g   pion **ee** r   b   stow

rh   thmic   scrambli   g   vanish   s

g   red   pediatr   cs   s   ngular

reapp   r   aver   ging   bic   cles

expandi   g   t   ranny   r   newing

amount   ng   v   red   mingli   g

---

allott__d   u a l l a t t e d a l l o t t e d t

char__cterizing   z c h a r a c t e r i z i n g a r e

r__ __red   r e a r e d a s e r a r e d e u a f

sh__mmered   d r s m z h s h i m m e r e d i v h

c__linder   d n e y l c y c y l i n d e r r y i

singli__g   l s s i n g l i n g s a n g l i n g

cl__ __rest   c l e a r r e s t l c l e a r e s t

photos__nthesis   t e p h o t o s y n t h e s i s t m

char__cter   f c x h c h a r a c t e r j r p a z

sm__ __red   v e s m i r e d s m e a r e d x e k

Split each word into TWO syllables. Look for the consonants in the middle of the word.
If the consonants make two sounds, then split up the sounds. In BIN-GO, the N and G make two sounds.
Otherwise, split up the middle consonants after the single sound. In JACK-ET, the CK makes one sound.

Sound: ng bringing **BRING-ING** _____	Sound: th breathing _____ **-** _____	Sounds: l and d smoulder **SMOUL-DER** _____
Sounds: m and b combined _____	Sounds: l and l collect _____	Sounds: m and b trombone _____
Sounds: t and t clotted _____	Sounds: r and ch kerchief _____	Sound: ph graphite _____
vandal _____	patching _____	chauffeur _____
enrolled _____	echoed _____	adjust _____
packaged _____	mother _____	chairmen _____
outfit _____	rabbits _____	dummies _____
chatter _____	marquee _____	scratching _____