

Days of the Week Months of the Year


Days of the Week -
Match the pictures with the days
$\qquad$


Monday
Tuesday
Wednesday
Thursday
Friday
saturday
sunday


Days of the Week -
Match the pictures with the days AND add the missing letters


I can spell the days of the week!


M $\qquad$ has 6 letters.

T $\qquad$ has $\qquad$ letters.

W $\qquad$ has $\qquad$ letters. $\qquad$
T $\qquad$ has _ letters.
F $\qquad$ has $\qquad$ letters. $\qquad$
S $\qquad$ has $\qquad$ letters. $\qquad$
S $\qquad$ has $\qquad$ letters.

## Months of the Year

$$
\begin{array}{ll}
1^{\text {st }}-\text { January } & \\
2^{\text {th }}-\text { February } & \\
3^{\text {td }}-\text { March } & - \\
4^{\text {th }}-\text { April } & - \\
5^{\text {th }}-\text { May } & \\
6^{\text {th }}-\text { June } & \\
7^{\text {th }}-\text { July } & \\
8^{\text {th }}-\text { August } \\
9^{\text {th }}-\text { September } \\
10^{\text {th }}-\text { October } \\
11^{\text {th }}-\text { November } \\
12^{\text {th }}-\text { December }
\end{array}
$$

## Months of the Year

$$
\begin{aligned}
& 1^{\text {st }}-\text { Jan } \\
& 2^{\text {nd }}-\text { Feb } \\
& 3^{\text {rd }}-\text { Mar } \\
& 4^{\text {th }}-\text { Apr } \\
& 5^{\text {th }}-\text { May } \\
& 6^{\text {th }}-\text { Jun } \\
& 7^{\text {th }}-\text { Jul } \\
& 8^{\text {th }}-\text { Aug } \\
& 9^{\text {th }}-\text { Sept } \\
& 10^{\text {th }}-\text { Oct } \\
& 11^{\text {th }}-\text { Nov } \\
& 12^{\text {th }}-\text { Dec }
\end{aligned}
$$

How Many Letters?

1. Jan $\qquad$ has 7 letters
2. February has $\qquad$ letters
3. M $\qquad$ has 5 letters
4. $A$ $\qquad$ has 5 letters too.
5. May has $\qquad$ letters.
6. June has _ letters.
7. So too does $\qquad$
8. Au $\qquad$ has 6 letters.
9. $S$ $\qquad$ has _ letters.
10. O $\qquad$ has _ letters.
11. November has _ letters.
12. And D $\qquad$ has $\qquad$ letters.

Months of the Year Review Test 1

Jan $\qquad$ is not spelled like berry.

Neither is Feb $\qquad$ .

There are two Rs in Feb $\qquad$ But only one in Jan $\qquad$
The next two months Are easy to remember.
They are sept $\qquad$ and Oct $\qquad$ Then the last two months are easy too. It's Nov $\qquad$ and Dec $\qquad$

M $\qquad$ A $\qquad$ M $\qquad$ and J $\qquad$
so easy you can write them soon!
J $\qquad$ is short and easy too.

But Au $\qquad$ is very difficult
Because it starts with $A+U$.

## Months of the Year Review Test 2

$1^{\text {st }}$ month is...
$2^{\text {nd }}$ month is... $\qquad$
$\qquad$
$3^{\text {rd }}$ month is... $\qquad$
$\qquad$
$4^{\text {th }}$ month is... $\qquad$
$\qquad$
$5^{\text {th }}$ month is... $\qquad$
$\qquad$
$6^{\text {th }}$ month is... $\qquad$
$\qquad$
$7^{\text {th }}$ month is... $\qquad$
$\qquad$
$8^{\text {th }}$ month is... $\qquad$
$g^{\text {th }}$ month is... $\qquad$
$10^{\text {th }}$ month is... $\qquad$
$\qquad$
11 th month is... $\qquad$
$\qquad$
$12^{\text {th }}$ month is... $\qquad$

Ordinal Numbers Reference Sheet

| $1^{\text {st }}$ (the first) |
| :--- |
| $2^{\text {nd }}$ (the second) |
| $3^{\text {rd }}$ (the third) |
| $4^{\text {th }}$ (the fourth) |
| $5^{\text {th }}$ (the fifth) |
| $6^{\text {th }}$ (the sixth) |
| 7 |
| $7^{\text {th }}$ (the seventh) |
| $8^{\text {th }}$ (the eighth) |
| $g^{\text {th }}$ (the ninth) |
| $10^{\text {th }}$ (the tenth) |$\quad$| $11^{\text {th }}$ (the eleventh) |
| :--- |
| $12^{\text {th }}$ (the twelfth) |
| $13^{\text {th }}$ (the thirteenth) |
| $14^{\text {th }}$ (the fourteenth) |
| $15^{\text {th }}$ (the fifteenth) |
| $16^{\text {th }}$ (the sixteenth) |
| $17^{\text {th }}$ (the seventeenth) |
| $18^{\text {th }}$ (the eighteenth) |
| $19^{\text {th }}$ (the nineteenth) |
| $20^{\text {th }}$ (the twentieth) |



## Speed Dates



It's difficult to spell:

| $11^{\text {th }}$ | $\square$ |
| :--- | :--- | :--- |
| $12^{\text {th }}$ | $\square$ |
| $13^{\text {th }}$ | $\square$ |
| $14^{\text {th }}$ | $\square$ |
| $15^{\text {th }}$ | $\square$ |
| $16^{\text {th }}$ | $\square$ |
| $17^{\text {th }}$ | $\square$ |
| $18^{\text {th }}$ | $\square$ |
| $19^{\text {th }}$ | $\square$ |
| $20^{\text {th }}$ | $\square$ |

## Speed Dates

It's difficult to spell:


## Ordinal Numbers Review: Listen and Write

Test. | I. |
| :--- | :--- |
| I. |
| II. |
| III. |
| IV. |
| $V$. |
| VI. |
| VII. |
| VIII. |
| IX. |

| I. |
| :--- |
| II. |
| III. |
| IV. |
| $V$. |
| VI. |
| VII. |
| VII. |
| IX. |

Test 2

