

## Warm Up



Which month are you the busiest?

## Introduction

## What is a Calendar?

## A Calendar is:

a chart or series of pages showing the days, weeks, and months of a particular year, or giving particular seasonal information.

| January | February | March | April |
| :---: | :---: | :---: | :---: |
| $\cdots{ }_{z}$ | $\sum_{2} m_{3} M_{4}$ | $\cdots \max _{3} \mathrm{~m}_{4}$ | $\cdots \cdots \cdots$ |
| 34567 \% |  | $6^{7} 3010{ }^{12}$ | 3456780 |
|  |  |  | 10.151238314 |
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|  | 280 | 293030 |  |



# When is your birthday? 

## Study the Calendar

## Study the calendar

|  |  | $\square$ |  |
| :---: | :---: | :---: | :---: |
| January <br> $\begin{array}{rrrrrrr}14 & 15 & 16 & 17 & 18 & 19 & 20 \\ 21 & 22 & 23 & 24 & 25 & 26 & 27\end{array}$ $28 \quad 29 \quad 30 \quad 31$ | February <br> $\begin{array}{rrrrrrr}4 & 5 & 6 & 7 & 8 & 9 & 10 \\ 11 & 12 & 13 & 14 & 15 & 16 & 17 \\ 18 & 19 & 20 & 21 & 22 & 23 & 24 \\ 25 & 26 & 27 & 28 & & & \end{array}$ <br> $\begin{array}{lll}25 & 26 & 27\end{array}$ | March | April <br> $\begin{array}{rrrrrrr}1 & 2 & 3 & 4 & 5 & 6 & 7 \\ 8 & 9 & 10 & 11 & 12 & 13 & 14 \\ 15 & 16 & 17 & 18 & 19 & 20 & 21 \\ 22 & 23 & 24 & 25 & 26 & 27 & 28 \\ 29 & 30 & & & & & \end{array}$ |
| May | June | July | August |
| September $\qquad$ | October | November | December <br> $\begin{array}{rrrrrrr}2 & 3 & 4 & 5 & 6 & 7 & 8 \\ 9 & 10 & 11 & 12 & 13 & 14 & 15 \\ 16 & 17 & 18 & 19 & 20 & 21 & 22 \\ 23 & 24 & 25 & 26 & 27 & 28 & 29\end{array}$ |

1. How many days are there in a week?
2. How many days are there in a month?
3. How many weeks are there in a month?
4. How many months are there in a year?
5. What do we use a calendar for?

Answer the questions in complete sentences.

## Grammar - Talk about numbers

Cardinal numbers tell "how many." They are also known as "counting numbers," because they show quantity. Ordinal numbers tell the order of things in a set-first, second, third, etc. They only show rank or position.

## How do we use the cardinal numbers?

MONEY:

AGE:

QUANTITY:

A: How much does it cost? B: It's \$20.

A: How old are you? B: I'm 11 years old.

A: How many months are there in a year?
B: There are 12 months.

How do we use the ordinal numbers?

## ORDER/POSITION:

When you run in a race you can be $1^{\text {st }}, 2^{\text {nd }}$ or $3^{\text {rd }}$ That is the order you finished, number 1,2 or 3

When you want to wash your hands you first open the tap, secondly rub on soap and thirdly wash your hands.
That is the order of the steps to wash your hands.

## Activity 1

Arrange the months in correct order.


## Activity 2

## Ordinal Numbers

But what about when there are more than 3 people in a race, or more than 3 steps to do something? Complete the table.

| $1^{\text {sT }}$ | First | $11^{\text {th }}$ | Eleventh |
| :--- | :--- | :--- | :--- |
| $2^{\text {nd }}$ |  |  | Twenty First |
| $3^{\text {rd }}$ |  |  | Thirty Second |
| $4^{\text {th }}$ | Fourth |  | Forty Third |
| $5^{\text {th }}$ |  |  | Fifty Fourth |
| $6^{\text {th }}$ |  |  | Sixty Fifth |
| $7^{\text {th }}$ | Seventh |  | Seventy Sixth |
| $8^{\text {th }}$ |  |  | $87^{\text {th }}$ |
| $9^{\text {th }}$ |  | Eighty Seventh |  |
| $10^{\text {th }}$ |  |  | Ninety Eighth |

## Follow these Patterns!

Most times you add -th to the number.

Numbers ending in $\mathbf{- y}$, will be changed to -ieth.

Numbers ending in -t, add only -h.

## Role Play

## Read the dialogue with your teacher.

Susan: When is your birthday?
Jon: My birthday is on September 5th. When is yours?
Susan : My birthday is on Friday. Jon: This Friday?
Susan : Yes, in July $15^{\text {th }}$.
Jon : That's my dad's birthday!
Susan : I thought your dad's birthday was in the winter. Jon : No. My mom's birthday is on January $1^{\text {st }}$. Susan : Oh, wow! Her birthday is on New Year's Day. That's fun!

## Reading Check-up

Say whether the statements are TRUE or FALSE. If it's false, tell your teacher why.

1. Jon's birthday is in September.
2. Susan's birthday is today.
3. According to the dialogue it is June.
4. Jon's dad's birthday is next month.
5. His dad's birthday is in winter.
6. His mom's birthday is on Christmas Day.


## Vocabulary Build-up

## Expressions of TIME

| PAST | PRESENT | FUTURE |
| :---: | :---: | :---: |
| Yesterday | Today | Tomorrow |
| The day before yesterday | At the moment | The day after tomorrow |
| Four days ago | Right now | Three days from now |
| Last year/month/week | This week | Next week/month/year |
| Few years/months/weeks ago | This year | In a few days |

Use each of the expressions to talk about your activities.

## Activity 3



## Answer the questions:

1. How many days are there in October?
2. What is the shortest week?
3. How many Sundays are there?
4. What did Pam do last week?
5. What has she already done this week?
6. What did she do two days ago?
7. How often does she paint?
8. When will pam celebrate her birthday?

## Critical Thinking

| mont |  |  |  | year |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SUN | MON | TUE | WED | THUR | FRI | SAT |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

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- Talk about your favorite month. <br> - Mark the dates which are important to you. Tell your teacher about what you do/did on those dates.
}


## Speaking Practice

## - Express Yourself

1. What day is it today?
2. What month is it now?
3. What day was it yesterday?
4. What day is the day after tomorrow?
5. What day was the day before yesterday?
6. Which days of the week do you have an English class?
7. Which month does your school begin? Which month does it end?
8. What is your favorite part of the week? Why?
9. What is your least favorite part of the week? Why? 10.Describe what you do on weekends.

## The End

