## Writing Dates

## Order of the Months

January is the first month of the year.
December is the $12^{\text {th }}$ month. It is the last month.
Christmas is in December

1. January First $1^{\text {st }}$
2. February

Second $2^{\text {nd }}$
3. March

Third
$3^{\text {rd }}$
4. April

Fourth
$4^{\text {th }}$
5. May
6. June

Fifth $5^{\text {th }}$
7. July

Sixth
$6^{\text {th }}$
8. August

Seventh
$7^{\text {th }}$
9. September

Eighth
$8^{\text {th }}$
10. October Tenth $10^{\text {th }}$
11. November Eleventh $11^{\text {th }}$
12. December Twelfth $12^{\text {th }}$

1. What is the $4^{\text {th }}$ month?
2. What is the $10^{\text {th }}$ month? $\qquad$
3. What is the $12^{\text {th }}$ month? $\qquad$
4. What is the $6^{\text {th }}$ month? $\qquad$
5. Which month is November? $\qquad$
6. Which month is September? $\qquad$

## Answers on last page

## Writing the number in a date

How to write first, second, third .... as a number

## Example

To write First
Write the number - 1
Then the word first is shortened to the last two letters. It is written small and beside the number. - $1^{\text {st }}$

## Examples



Second $\quad 2^{\text {nd }}$
Third $\quad 3^{\text {rd }}$
Twenty-first $\quad 21^{\text {st }}$

Many words end in th
Fourth 4th Fifth 5th
Now have a go writing the dates. Don't forget to look at the last two letters in the word if you are not sure.
a) First
$1^{\text {st }}$
f) Twentieth
b) Second
$2^{\text {nd }}$
g) Twenty-first
c) Third $\qquad$ h) Twenty-second
d) Fourth $\qquad$ i) Twenty-third
e) Twelfth $\qquad$ j) Thirty-first
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## Answers on last page

## Writing dates using words and numbers

When you write the date this shows the day, the month and the year. You can write it using numbers and words.
$6^{\text {th }}$ December 2004
Christmas is on $25^{\text {th }}$ December 2004.
I am on holidays on $10^{\text {th }}$ June 2005.

Write the following dates using numbers and words.

Today's date
Your birthday
A friend's birthday
St Patrick's Day
St Valentine's Day
Halloween
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Write the short form of the month and year.
Day Month Year
Day Month Year
23 January 2006
23 Jan 06
a) $1^{\text {st }}$ March 2008
b) $15^{\text {th }}$ February 1963
c) $26^{\text {th }}$ April 1950
d) $18^{\text {th }}$ June 2011
e) $30^{\text {th }}$ October 1975
f) $3^{\text {rd }}$ August 1979

## Answers on last page

## Days in the month

Do you know how many days are in this month?
This rhyme may help you remember.
30 days has September, April, June and November
All the rest have 31
Save for February alone
That has 28 days clear
And 29 in each Leap Year
Now use the rhyme to help you find the answers.

1. How many days in August?
2. How many days in March?
3. How many days in September?
4. How many days in January?
5. How many days in April?

## Answers on last page

A Leap Year is every 4 years.
Traditionally a single woman can ask a man to marry her on this date!

How many days are in February this year?

Check the calendar to find out.

## Using the Calendar

## December

\section*{Monday Tuesday Wednesday Thursday Friday Saturday Sunday <br> |  | 1 | 2 | 3 | 4 | 5 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | 8 | 9 | 10 | 11 | 12 | 13 |}

Which day of the week do the following dates fall on?

1. $10^{\text {th }}$ December $\qquad$
2. $2^{\text {nd }}$ December $\qquad$
3. $7^{\text {th }}$ December $\qquad$
4. 1st December $\qquad$
5. $5^{\text {th }}$ December $\qquad$
6. $9^{\text {th }}$ December $\qquad$
Answers on last page

## Writing the date using numbers only

## Example

| Day | Month | Year |
| :--- | :--- | :--- |
| $6^{\text {th }}$ | December | 2005 |

This is the same as
6
12
2005

Remember - December is the twelfth month

To write this down using numbers you can separate each one by a line.
$6 / 12 / 2005$

Now write the date using numbers.
12th August $1942 \quad$ 12/8/1942

29th November 1969 29/11/1969
a. 15th May 2001
b. 4th April 1998
c. 26th June 2000
d. 7th July 2005
e. 18th August 1951
f. 1st November 1982

## Answers on last page

You can also separate the date by a dot or by a dash
6.12.2005
6-12-2005

## Writing Dates - Putting it all together

Numbers and words
25th February 2004

Numbers
25/2/2004

Write out the following dates

Your date of birth

Mother's date of birth


Father's date of birth


Children's dates of birth
$\qquad$

$\qquad$ / /
/ /


## Answers to the Exercises

Order of the months (page 1)

1. April is the $4^{\text {th }}$ month
2. October is the $10^{\text {th }}$ month
3. December is the $12^{\text {th }}$ month
4. June is the $6^{\text {th }}$ month
5. November is the $11^{\text {th }}$ month
6. September is the $9^{\text {th }}$ month

## Writing the number

in a date (page 2)
a) $1^{\text {st }}$
b) $2^{\text {nd }}$
c) $3^{\text {rd }}$
d) $4^{\text {th }}$
e) $12^{\text {th }}$
f) $20^{\text {th }}$
g) $21^{\text {st }}$
h) $22^{\text {nd }}$
i) $23^{\text {rd }}$
j) $31^{\mathrm{st}}$

Days in the month (page 4)

1. 31
2. 31
3. 30
4. 30
5. 30

## Using the Calendar (page 5)

1. Thursday
2. Tuesday
3. Wednesday
4. Saturday
5. Monday
6. Wednesday

## Writing the dates using numbers only (page 6)

a. $15 / 5 / 2001$
b. $4 / 4 / 1998$
c. $26 / 6 / 2000$
d. $7 / / 7 / 2005$
e. $18 / 8 / 1951$
f. $1 / 11 / 1982$

Writing dates using words and numbers (page 3)
a) $1^{\text {st }} \mathrm{Mar} 08$
b) $15^{\text {th }}$ Feb 06
c) $26^{\text {th }}$ Apr 50
d) $18^{\text {th }}$ Jun 11
e) $30^{\text {th }}$ Oct 75
f) $3^{\text {rd }}$ Aug 79

