# Days, months, dates and calendars 

## Worksheets and task sheets

## MSS1/E1.2

Relate familiar events to times of day, days of week, seasons of the year (a) understand and use time related vocabulary such as o'clock, midday, morning, afternoon
(b) understand times are repeated in the 12 hr clock and may need to be qualified by morning /afternoon if the context is not obvious
(c) know the days of the week and their order
(d) know the seasons of the year and their order

MSS1/E2.3
Read and record time in common date formats
(a) know the months of the year in words and abbreviated forms
(b) know the months of the year in their numbered sequence (i.e. March is the third month)
(c) understand UK convention of writing the date in order of day, month, year.
MSS1/E3.3
Read, measure and record time.
(a) understand and use a.m. and p.m.
(b) understand and use common date formats
(c) know how to use a calendar
(d) read analogue and digital clocks to the nearest 5 minutes

## Days of the week

Write the words onto flashcards.
Shuffle them, and practise ordering them into position on the tabletop.

Write these days into the correct order.

| Sunday |  |  |
| :--- | :--- | :--- |
|  |  |  |
| Wednesday |  |  |
| Monday |  |  |
| Friday |  |  |
| Saturday |  |  |
| Thursday |  |  |
| Tuesday |  |  |

Write the full name next to each abbreviation.


## Months of the Year

Write these months in the correct order.

| December |  |
| :---: | :---: |
| May |  |
| March |  |
| November |  |
| June |  |
| January |  |
| February |  |
| October |  |
| April |  |
| July |  |
| September |  |
| August |  |

## Seasons

## Write the seasons in order.

| Summer |  |  |
| :--- | :--- | :--- |
|  |  |  |
| Winter |  |  |
| Spring |  |  |
| Autumn |  |  |

## Days, Months and Seasons.

Find all of the names for days of the week and ring them in red.
Find all of the names of the seasons in circle in green.
Ring all of the names of months in blue.

| I une | I uly | Wednesday | I anuary |
| :---: | :---: | :---: | :---: |
| Spring | August | $\mathcal{N}$ ovember | Monday |
| Winter | Tuesday | Saturday | September |
| April | May | Autumn | Fe 6 ruary |
| October | Tuesday | Thursday | Sunday |
| Marcfi | December | $\mathcal{F r i d a y}$ | Summer |

## Using a Calendar-1

Fill in the missing dates on the calendar.

| August |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |  |
| 1 |  | 3 |  | 5 | 6 | 7 |  |
| 8 | 9 |  | 11 |  | 13 |  |  |
| 15 |  |  | 18 | 19 |  | 21 |  |
| 22 |  | 24 |  |  | 27 |  |  |
| 29 |  | 31 |  |  |  |  |  |

1. Which day of the week is August $31^{\text {st }}$ ?
2. What is the date of the third Friday in August?
3. How many days are there in this month?
4. How many Wednesdays are in this month?
5. Party! On the second Saturday of this month at 7pm. Write a reminder note on the calendar.
6. Which day of the week was July $31^{\text {st }}$ ?
7. What is the date of the last Sunday in August?
8. Don't forget my birthday on the $16^{\text {th }}$ !
9. Which day of week does September $1^{\text {st }}$ fall on?

## Using a Calendar - 2

| April |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|  |  |  |  | 1 | 2 | 3 |
| 4 | 5 | 6 | $\begin{aligned} & 7 \\ & \text { dance } \\ & \text { lesson } \end{aligned}$ | $8$ <br> piano lesson | 9 | $10 \begin{gathered} \text { school } \\ \text { outing } \end{gathered}$ |
| $\begin{array}{\|c} 11 \\ \begin{array}{c} \text { piano } \\ \text { lesson } \end{array} \end{array}$ | $\begin{array}{\|l} 12 \\ \text { dance } \\ \text { lesson } \end{array}$ | 13 <br> party for Noah | 14 | 15 | $16$ <br> visit park with friends | 17 |
| 18 | 19 | $\begin{gathered} 20 \\ \begin{array}{c} \text { school } \\ \text { outing } \end{array} \end{gathered}$ | 21 | $\begin{gathered} 22 \\ \text { dance } \\ \text { lesson } \end{gathered}$ | $23$ <br> party for Caleb | $24 \begin{gathered} \text { music } \\ \text { lesson } \end{gathered}$ |
| 25 | 26 | 27 | 28 | 29 | 30 |  |

1. What date is the Saturday after the dance lesson on the 7th? $\qquad$
2. What date is the Saturday before the school outing on the 20th? $\qquad$
3. On what day is the $23 r d$ ?
4. How many days are in the month?
5. How many Sundays are there in the month?
6. What date is the Saturday before the visit to the park on the 16th?

## Using a Calendar - 3

| February |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|  |  | 1 | 2 <br> party for <br> Tyler | 3 <br> trumpet <br> lesson | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 <br> piano <br> lesson | 11 | 12 <br> soccer <br> practice |
| 13 | 14 | 15 <br> school <br> outing | 16 | 17 | 18 | 19 <br> house <br> cleanup |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| music <br> soccer <br> practice | 28 |  |  |  |  |  |

1. How many days before the soccer practice is Tuesday $22^{\text {nd }}$ ?
2. How many days after the piano lesson is Monday $14^{\text {th }}$ ?
3. How many days before the 15th is the piano lesson? $\qquad$
4. How many days after the 2 nd is the trumpet lesson? $\qquad$
5. How many days from the previous Saturday to the piano lesson?
6. How many days from the house clean-up to the following Wednesday? $\qquad$

## Using a Calendar - 4

| March |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
|  | 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 |  |  |  |

Imagine that today is Thursday, $17^{\text {th }}$ March.

## Complete these sentences.

1. Tomorrow will be $\qquad$ (day), $\qquad$ (date).
2. Yesterday was $\qquad$ (day), $\qquad$ (date).
3. The date next Thursday will be $\qquad$ (day), $\qquad$ (date).
4. A week ago the date was $\qquad$ (day), $\qquad$ (date).
5. A fortnight today will be $\qquad$ (day), (date).
6. Before today $\qquad$ days of March had passed.
7. After today we still have $\qquad$ more days of March.
8. Next month, which is $\qquad$ will begin on a $\qquad$
9. Last month, which was called $\qquad$ ended on a $\qquad$
10. The other months which, like March, have thirty-one days, are
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$ and $\qquad$ . .
11. The Parent-Teacher Association meets on the second Tuesday of each month. The last meeting was on $\qquad$ (day), $\qquad$ (date).

The next meeting will be on $\qquad$ (day), $\qquad$ (date).

## Using a Calendar - 5

| May |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
|  |  |  |  | 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 |

Imagine that today is Monday, $4^{\text {th }}$ May.

## Complete these sentences:

1. Tomorrow will be $\qquad$ (day), $\qquad$ (date).
2. Yesterday was $\qquad$ (day), $\qquad$ (date).
3. The date next Monday will be $\qquad$ (day), $\qquad$ (date).
4. A week ago the date was $\qquad$ (day), $\qquad$ (date).
5. A fortnight today will be $\qquad$ (day), $\qquad$ (date).
6. Before today $\qquad$ days of May had passed.
7. After today we still have $\qquad$ more days of May.
8. Next month, which is $\qquad$ will begin on a $\qquad$ .
9. Last month, which was called $\qquad$ ended on a $\qquad$ .
10. The other months which, like May, have thirty-one days, are
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$ and $\qquad$
11. The Parent-Teacher Association meets on the third Friday of each month.

The last meeting was on $\qquad$ (day), $\qquad$ (date).

The next meeting will be on $\qquad$ (day) $\qquad$ (date).

## Using a Calendar - 6

## Use an annual calendar for the year 2009.

You will need to do extra research for some questions.

1. Find the month of April. On which day is the $13^{\text {th }}$ ?
2. On which day is September $19^{\text {th }}$ ?
3. How many Sundays are there in August?
4. How many Fridays are there in October?
5. Which day in March is St. Patrick's day?
6. Which day in April is Easter Sunday?
7. What is the date is the second Monday in June?
8. What is the day and date of the third Thursday in May?
9. What is the date for the first Tuesday in November?
10. What is special about February $14^{\text {th }}$ ?
11. Find and label at least three public/bank holidays on the calendar

If you are doing this exercise in 2009 answer questions 12-14.
12. What was the day and date yesterday?
13. What is the day and date for tomorrow?
14. What is the date in a fortnight's time?

## 2009

| M | T | $\mathbf{W}$ | $\mathbf{T}$ | $\mathbf{F}$ | $\mathbf{S}$ | $\mathbf{S}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| JANUARY |  |  |  |  |  |  |
|  |  |  | 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 |  |


| $\mathbf{M}$ | $\mathbf{T}$ | $\mathbf{W}$ | $\mathbf{T}$ | $\mathbf{F}$ | $\mathbf{S}$ | $\mathbf{S}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FEBRUARY |  |  |  |  |  |  |
| 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 |  |


| $\mathbf{M}$ | $\mathbf{T}$ | $\mathbf{W}$ | $\mathbf{T}$ | $\mathbf{F}$ | $\mathbf{S}$ | $\mathbf{S}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MARCH |  |  |  |  | 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 |  |  |  |  |  |


| $\mathbf{M}$ | $\mathbf{T}$ | $\mathbf{W}$ | $\mathbf{T}$ | $\mathbf{F}$ | $\mathbf{S}$ | $\mathbf{S}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| APRIL |  |  |  |  |  |  |
|  |  | 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 |  |  |  |


| MAY |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 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 |


| JUNE |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 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 |  |  |  |  |  |


| SEPTEMBER |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 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 |  |  |  |  |


| OCTOBER |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 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 |  |


| NOVEMBER |  |  |  |  |  | 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 |  |  |  |  |  |  |


| DECEMBER |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 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 |  |  |  |

## An American Calendar

|  |  |  |  |  |  | Monday |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Tuesday

When is Mickey Mouse's birthday?
What is special about November 27th?
What does the calendar tell you to do on November 28th?
There are five special food days in November (excluding Thanksgiving).
List their names and dates.
1.

2 $\qquad$ 5.
3.

What should you do on November 17th?
Which instrument could you play on November 6th?

## Writing Dates - shortened format

Example Thursday, 25th November $2003=25 / 11 / 03$
Thursday, $25^{\text {th }}$ November 2003 can also be written
Thursday, November 25 ${ }^{\text {th }}$, 2003
Thursday November 25, 2003 etc.
but it is still written as 25/11/03 or 25.11.03 or 25-11-2003 etc.
Hint: Here are the months in order.

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ian | $\mathcal{F e} 6$ | $\mathcal{M a r}$ | $\mathcal{A p r}$ | May | Iune | guly | Aug | Sept | Oct | $\mathcal{N}$ ov | $\mathcal{D e c}$ |

## Complete the table

| Long format |
| :---: |
| Friday, $6^{\text {th }} \mathcal{N}$ (ovember 2001 |
| Monday, $4^{\text {th }}$ December 1999 |
| Tuesday, $5^{\text {th }}$ April 2003 |
| Monday, $03 \mathcal{N}$ (ovember 2003 |
| Friday, $16^{\text {th }}$ October 2000 |
| $17^{\text {th }} \mathrm{gufy} 2010$ |
| $18^{\text {th }} \mathfrak{N}$ (ovember 2009 |
| Wednesday, 29 ${ }^{\text {th }}$ February 1998 |
| Tuesday, $31^{\text {st }} \mathrm{I}$ anuary 1996 |
| $\mathcal{F r i d a y , ~ F e ~ b r u a r y ~} 4^{\text {th }}$, 1997 |
| Saturday, $7^{\text {th }}$ September 2000 |
| Sunday, $4^{\text {th }}$ October, 1999 |


| Short format |
| :--- |
|  |
|  |
|  |
|  |
|  |
|  |
|  |

## Match the Dates

There are twenty-four dates below. All the dates belong to one of six groups.

Find the dates that mean the same thing.

Colour each group in a different colour or cut into cards and match them on your desk top.

| 25/12/03 | $13 / 07 / 02$ | 01.01 .99 |
| :---: | :---: | :---: |
| $16 / 03 / 00$ | 12.11 .02 | $30 / 02 / 02$ |
| December $25^{\text {th }} 2003$ | $\mathcal{N}$ ovember $12^{\text {th }} 2002$ | $12^{\text {th }} \mathcal{N}$ Nov 02 |
| $13^{\text {th }}$ Sept 02 | 25-12-03 | 1-1-99 |
| 16.3 -00 | March $16^{\text {th }} 2000$ | Fefruary $30^{\text {th }} 2002$ |
| $1^{\text {st }} \operatorname{gan} 99$ | $25^{\text {th }}$ Dec 03 | 12-11-02 |
| January $1^{\text {st }} 1999$ | $30^{\text {th }} \mathrm{Fe} 602$ | 13-07-02 |
| $16^{\text {th }}$ Mar 00 | September $13^{\text {th }} 2002$ | 30-2-02 |

