

Ready-to-go Lesson Slides Year 1

Time Lesson 2

Starter:

Fill in the missing days:

If today is Thursday, then yesterday was_____

If yesterday was Wednesday, then today is _____

If tomorrow is Saturday, then today is ______. This means that yesterday was _____.

Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday.

Starter:

Fill in the missing days:

If today is Thursday, then yesterday was Wednesday. If yesterday was Wednesday, then today is Thursday.

If tomorrow is Saturday, then today is Friday. This means that yesterday was Thursday.

Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday.

Talking time: Months of the year

12 months in a year.

Many named after Roman God's or famous rulers (people in charge)

January- <mark>Ja</mark>nus July- <mark>Jul</mark>ius Caesar

Help us to plan events and order time

Let's practise chanting the months of the year.

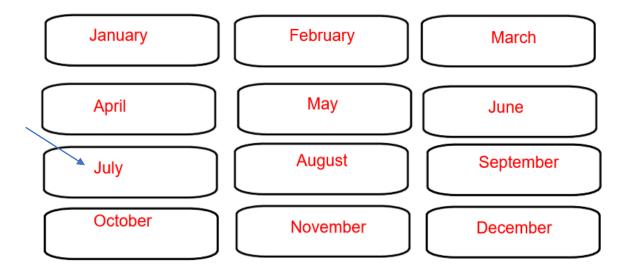


Talking time:

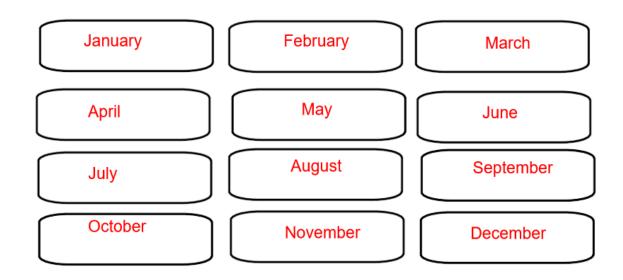
Miss Peel's birthday is in _____

| January | February | March | $\bigg)$ |
|---------|----------|-----------|----------|
| April | May | June | |
| July | August | September | |
| October | November | December | |

Talking time:



Talking time:



The month after February is______
The month before November is_____
The month after August is_____

Talking time:



Activity 1:

| | Using the | calendar | to help, | fill in the | sentences: |
|--|-----------|----------|----------|-------------|------------|
|--|-----------|----------|----------|-------------|------------|

My birthday is in _____

Christmas is in _____

Halloween is in _____

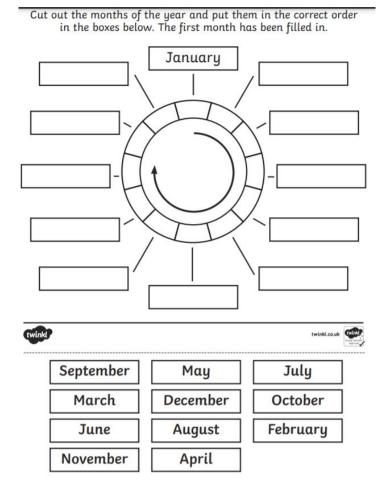
Eid is in _____

| January | February | March | $\Big]$ |
|---------|----------|-----------|---------|
| April | May | June | |
| July | August | September | _ |
| October | November | December | |

Extension:

Could you draw your own example?

Activity 2:



Problem solving challenge time:

Anna is chanting the months of the year. She says:

January, February, May, April, June, August, July, September, November, October, December

Anna is incorrect. Correct her mistakes.

Extension:

See how many events you can match to each month, e.g. friends' birthdays.