Use the Calendar to answer the questions below.

| Mon | Tue | Wed | Thur | Fri | Sat | Sun |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 31st Dec | 1st | $2^{\text {nd }}$ | 3rd | 4th | 5th | 6th |
| 7th | 8th | 9th | 10th | 11th | 12th | 13th Cinema |
| 14th | 15th | 16th | 17th | $18^{\text {th }}$ | 19th | 20th |
| 21st | $\begin{aligned} & 22^{\text {nd }} \\ & \text { Dentist } \end{aligned}$ | 23rd | 24th | 25th | 26th | 27th |
| 28th | 29th | 30th | 31 ${ }^{\text {st }}$ Pocket Money day | 1st Feb | 2nd Feb | 3rd Feb |

What day of the week is each date?
$9^{\text {th }}$
$27^{\text {th }}$ $\qquad$
What day is the last day of January? $\qquad$
How many Saturdays are in January? $\qquad$
What date is the second Tuesday? $\qquad$
What date are the following events happening?
Dentist $\qquad$ Pocket Money $\qquad$ Cinema $\qquad$
Add the following events to the calendar.
Art Club - Wednesday $9^{\text {th }} \quad$ Party - Saturday $5^{\text {th }} \quad$ Pizza night - Friday $18^{\text {th }}$

Now investigate calendars around the house with the help of an adult. Can you add events or answer questions about different months?

