Défi - Maths - ANGLAIS - CE2

## A MAGICAL CALENDAR

Happy Halloween! Halloween is on the $31^{\text {st }}$ October.
Merry Christmas! Christmas is on the $25^{\text {th }}$ December.
Happy New Year! New Year's Eve is on the $31^{\text {st }}$ December. New Year is on the $1^{\text {st }}$ January.

Happy Birthday!: When is your birthday? On the $12^{\text {th }}$ ? On the $7^{\text {th }}$ ?

Use the shapes (next pages) to show: 31'25, 1, your birthday and hide all the other numbers.

All the shapes are not needed all the time : use only six shapes each time.

| 7 | 2 | 3 | 4 | 5 | 6 | 7. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | 9 | 10 | 市 | 12 | ＋3 | ＋4 |
| \＄5 | ＋6． | 䄈 | ＋8 | ＋ 9 | 20 | $2{ }^{1}$ |
| 22 | 23 | 24 | 25 | 26 | 2 | 28 |
| 29 | 30 | 37 |  |  |  |  |






