1. (i) Complete this poem
$\qquad$ days hath September

April, June and November
All the rest have $\qquad$ ,

Except February, $\qquad$ days clear,

And $\qquad$ in each leap year.
(ii) Use the months from the poem to complete the months of the year in calendar order:

| January |  | March |
| :--- | :--- | :--- |
| April | May |  |
| July | August |  |
| October |  | December |

1. (i) Complete this poem
$\qquad$ days hath September,

April, June and November;
February has $\qquad$ alone,

All the rest have $\qquad$ ,

Excepting leap-year, that's the time
When February's days are $\qquad$ .
(ii) Use the months from the poem to complete the months of the year in calendar order:

| January |  | March |
| :--- | :--- | :--- |
| April | May |  |
| July | August |  |
| October |  | December |

2. Complete this poem

30 days hath S $\qquad$

A $\qquad$ , J $\qquad$ and N $\qquad$

All the rest have 31,

Except F $\qquad$ 28 days clear,

And 29 in each leap year.

You may this calendar to help you:

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

2. Complete this poem

30 days hath S $\qquad$ ,

A $\qquad$ , J $\qquad$ and N $\qquad$ ;

F $\qquad$ has 28 alone,

All the rest have 31,
Excepting leap-year, that's the time
When F $\qquad$ 's days are 29.

You may this calendar to help you:

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

3. Complete this poem
$\qquad$ days hath S $\qquad$
A $\qquad$ , J $\qquad$ and N $\qquad$

All the rest have $\qquad$ ,

Except F $\qquad$ days clear,

And $\qquad$ in each leap year.

You may use this calendar if it will help you:

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

3. Complete this poem
$\qquad$ days hath S $\qquad$ ,

A $\qquad$ , J $\qquad$ and N $\qquad$ ;

F $\qquad$ has $\qquad$ alone,

All the rest have $\qquad$ ,

Excepting leap-year, that's the time
When F $\qquad$ 's days are $\qquad$ .

You may this calendar to help you:

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

4. (i) Complete this poem
$\qquad$ days hath S $\qquad$

A $\qquad$ , J $\qquad$ and N

All the rest have $\qquad$ ,

Except F $\qquad$ days clear,

And $\qquad$ in each leap year.

You may use this calendar if it will help you:
(ii) Complete the number of days of each month in this leap year calendar:

| January | $\ldots .$. | February | 29 | March | $\ldots .$. |
| :--- | :---: | :--- | :---: | :--- | :---: |
| April | $\ldots .$. | May | $\ldots .$. | June | $\ldots .$. |
| July | $\ldots .$. | August | $\ldots .$. | September | $\ldots .$. |
| October | $\ldots .$. | November | $\ldots .$. | December | $\ldots .$. |

4. (i) Complete this poem
$\qquad$ days hath S $\qquad$ ,

A $\qquad$ , J $\qquad$ and N $\qquad$ ;

F $\qquad$ has $\qquad$ alone,

All the rest have $\qquad$ ,

## Excepting leap-year, that's the time

When F $\qquad$ 's days are $\qquad$ .
(ii) Complete the number of days of each month in this non-leap year calendar:

| January | $\ldots .$. | February | 28 | March | $\ldots .$. |
| :--- | :---: | :--- | :---: | :--- | :---: |
| April | $\ldots .$. | May | $\ldots .$. | June | $\ldots .$. |
| July | $\ldots .$. | August | $\ldots .$. | September | $\ldots .$. |
| October | $\ldots .$. | November | $\ldots .$. | December | $\ldots .$. |

5. Complete the number of days of each month in this leap year calendar:

| January | $\ldots .$. | February | $\ldots .$. | March | $\ldots .$. |
| :--- | :---: | :--- | :---: | :--- | :---: |
| April | $\ldots .$. | May | $\ldots .$. | June | $\ldots .$. |
| July | $\ldots .$. | August | $\ldots .$. | September | $\ldots .$. |
| October | $\ldots .$. | November | $\ldots .$. | December | $\ldots .$. |

You may use this incomplete poem, if it helps you
$\qquad$ days hath $\qquad$ ,
$\qquad$ , $\qquad$ and $\qquad$ ;
$\qquad$ has $\qquad$ alone,

All the rest have $\qquad$ ,

Excepting leap-year, that's the time
When $\qquad$ 's days are $\qquad$ .
6. Complete the months in this non-leap year calendar:

| J..................... | 31 | F..................... | 28 | M..................... | 31 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A..................... | 30 | M..................... | 31 | J..................... | 30 |
| J..................... | 31 | A..................... | 31 | S..................... | 30 |
| O..................... | 31 | N..................... | 30 | D..................... | 31 |

7. Complete the number of days in months of this leap year calendar:

8. Complete the number of days in months of this non-leap year calendar:

| January | $\cdots$ | - . . . . . . . . . . . . . . . . . . | 28 | -.......................... | $\cdots$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| .......................... | -•••• | . . . . . . . . . . . . . . . . . . . . . | . . . . | . . . . . . . . . . . . . . . . . . . . . | . $\cdot$. $\cdot$ |
| . . . . . . . . . . . . . . . . . . . . . | $\cdots \cdots$ | -........................... | -••• | - . . . . . . . . . . . . . . . . . . . . ${ }^{\text {. }}$ | $\cdots$ |
| . . . . . . . . . . . . . . . . . . . . . | -•••• | .............................. | -••• | . . . . . . . . . ${ }^{\text {- }}$ | . . $\cdot$ |

