Cut out the dates and stick them in the correct place on your calendar. Then, use your calendar to answer the questions.

| May |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |  |
|  | $1^{\text {st }}$ | $2^{\text {nd }}$ |  | $4^{\text {th }}$ | $5^{\text {th }}$ | $6^{\text {th }}$ |  |
| $7^{\text {th }}$ |  | $9^{\text {th }}$ |  | $11^{\text {th }}$ |  | $13^{\text {th }}$ |  |
| $14^{\text {th }}$ | $15^{\text {th }}$ |  |  | $18^{\text {th }}$ | $19^{\text {th }}$ | $20^{\text {th }}$ |  |
| $21^{\text {st }}$ |  | $23^{\text {rd }}$ |  | $25^{\text {th }}$ |  | $27^{\text {th }}$ |  |
| $28^{\text {th }}$ | $29^{\text {th }}$ |  | $31^{\text {st }}$ |  |  |  |  |

$3^{\text {rd }} \quad 8^{\text {th }} \quad 10^{\text {th }} \quad 12^{\text {th }} \quad 16^{\text {th }}$
$17^{\text {th }} \quad 22^{\text {nd }} \quad 24^{\text {th }} \quad 26^{\text {th }} \quad 30^{\text {th }}$
1.
a. What date will it be on the second Thursday of the month? $\qquad$
b. Explain your reasoning.
2.
a. If today is the $15^{\text {th }}$ of May, what will the date be in two days time? $\qquad$
b. Prove how you know this. $\qquad$
3.
a. Sam's birthday is the $26^{\text {th }}$ of May. Alice's birthday is exactly four days before. When is Alice's birthday?
b. Explain how you found your answer.


## Calendar Missing Ordinal Number Worksheet Answers

| May |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
|  | $1^{\text {st }}$ | $2^{\text {td }}$ | $3^{\text {rd }}$ | $4^{\text {th }}$ | $5^{\text {th }}$ | $6^{\text {th }}$ |
| $7^{\text {th }}$ | $8^{\text {th }}$ | $9^{\text {th }}$ | $10^{\text {th }}$ | $11^{\text {th }}$ | $12^{\text {th }}$ | $13^{\text {th }}$ |
| $14^{\text {th }}$ | $15^{\text {th }}$ | $16^{\text {th }}$ | $17^{\text {th }}$ | $18^{\text {th }}$ | $19^{\text {th }}$ | $20^{\text {th }}$ |
| $21^{\text {st }}$ | $22^{\text {thd }}$ | $23^{\text {rd }}$ | $24^{\text {th }}$ | $25^{\text {th }}$ | $26^{\text {th }}$ | $27^{\text {th }}$ |
| $28^{\text {th }}$ | $29^{\text {th }}$ | $30^{\text {th }}$ | $31^{\text {st }}$ |  |  |  |

1. 

a. $10^{\text {th }}$ May

2.
a. $17^{\text {th }}$ May
b. After the $15^{\text {th }}$ comes the $16^{\text {th }}$ and then the $17^{\text {th }} .17$ is two more than 15.
3.
a. $22^{\text {nd }}$ May
b. Starting on the $\mathbf{2 6}^{\text {th }}$ and then counting back 4 days is the $\mathbf{2 2}^{\text {nd }}$.

$$
26-4=22
$$

