## Tables \& data

The table to the right shows the number of candy bars sold for a fund-raiser. Use the information in the table to answer the following questions:
1)

How many more candy bars were sold by Linda than James?
3)

How many fewer candy bars were sold by David than Linda?
$\qquad$
5)

How many candy bars were sold by James and Linda combined?
$\qquad$
7)

How many fewer candy bars were sold by James than Linda?

| Name | Candy Bars |
| :--- | ---: |
| James | 4562 |
| Mary | 3340 |
| David | 4357 |
| Linda | 7441 |

2) 

How many more candy bars were sold by David than Mary?
4)

How many fewer candy bars were sold by Mary than James?
$\qquad$
6)

How many fewer candy bars were sold by Mary than Linda?
8)

How many more candy bars were sold by Linda than Mary?
$\qquad$
$\qquad$

## Tables \& data

The table to the right shows the number of candy bars sold for a fund-raiser. Use the information in the table to answer the following questions:
1)

How many more candy bars were sold by Linda than James?

2,879
3)

How many fewer candy bars were sold by David than Linda?
$\qquad$
5)

How many candy bars were sold by James and Linda combined?
7)

How many fewer candy bars were sold by James than Linda?
2,879

| Name | Candy Bars |
| :--- | ---: |
| James | 4562 |
| Mary | 3340 |
| David | 4357 |
| Linda | 7441 |

2) 

How many more candy bars were sold by David than Mary?
$\qquad$
4)

How many fewer candy bars were sold by Mary than James?
$\qquad$
6)

How many fewer candy bars were sold by Mary than Linda?
$\qquad$
8)

How many more candy bars were sold by Linda than Mary?

4,101

