

## Two-way tables — What percent of a row

Name: \_\_\_\_\_

Date: \_\_\_\_\_



Read each table, then answer the question under it. Write a whole percent.

1

|        | WON | LOST | TOTAL |
|--------|-----|------|-------|
| TEAM A | 10  | 15   | 25    |
| TEAM B | 22  | 9    | 31    |
| TOTAL  | 32  | 24   | 56    |

Of the 25 Team A players, what percent won?

\_\_\_\_\_ %

2

|         | RENEWED | RETURNED | TOTAL |
|---------|---------|----------|-------|
| FICTION | 4       | 6        | 10    |
| FACTS   | 10      | 13       | 23    |
| TOTAL   | 14      | 19       | 33    |

Of the 10 fiction borrowers, what percent returned it?

\_\_\_\_\_ %

3

|          | HELMET | NONE | TOTAL |
|----------|--------|------|-------|
| BIKES    | 5      | 5    | 10    |
| SCOOTERS | 17     | 4    | 21    |
| TOTAL    | 22     | 9    | 31    |

Of the 10 bike riders, what percent wore a helmet?

\_\_\_\_\_ %

4

|         | CASH | CARD | TOTAL |
|---------|------|------|-------|
| WEEKDAY | 12   | 8    | 20    |
| WEEKEND | 21   | 16   | 37    |
| TOTAL   | 33   | 24   | 57    |

Of the 20 weekday shoppers, what percent paid by card?

\_\_\_\_\_ %



## Two-way tables · What percent of a row — Answer key



1. Of the 25 Team A players, what percent won? 40%

2. Of the 10 fiction borrowers, what percent returned it? 60%

3. Of the 10 bike riders, what percent wore a helmet? 50%

4. Of the 20 weekday shoppers, what percent paid by card? 40%