

Tables

A strategy for organizing information and showing relationships between numbers (+, -, x, ÷).

We study 2 types of tables: **BUNKBED** and **NEIGHBOR**

BUNKBED: 2 rows

- The pattern goes up and down.
- Look for a relationship between the top number and the bottom number.

Number of Tickets	2 x 10 ↓	3 x 10 ↓	5 x 10 ↓	9 x 10 ↓	10 x 10 ↓	11 x 10 ↓
Total Cost of Tickets	\$20 ↓	\$30 ↓	\$50 ↓	\$90 ↓	\$100 ↓	\$110 ↓

- The number of tickets $\times \$10 =$ the total cost of the tickets
- The total cost of the tickets $\div \$10 =$ the number of the tickets

NEIGHBOR: 2 columns

- The pattern goes side to side.
- Look for a relationship between the number on the right and the number on the left.

Number of Days	Number of Weeks
7 →	÷ 7 1
14 →	÷ 7 2
28 →	÷ 7 4
49 →	÷ 7 7

- The number of days $\div 7 =$ the number of weeks
- The number of weeks $\times 7 =$ the number of days