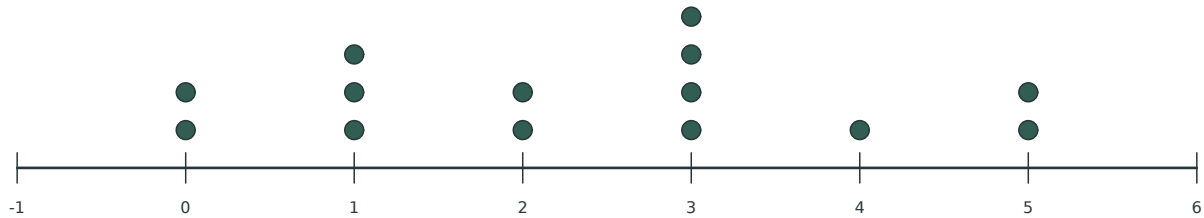


## Whole-number counts

Place one dot for each observation above its numerical value. Stack repeated values vertically; this is a frequency display, not a time sequence.

Values: 0, 0, 1, 1, 1, 2, 3, 3, 3, 3, 4, 5, 5

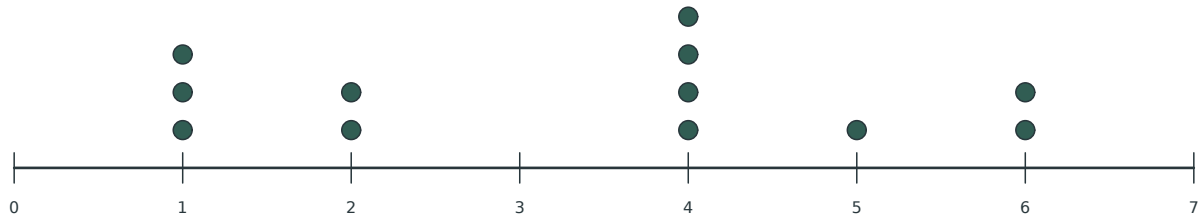


1. List value frequencies. 0:2, 1:3, 2:2, 3:4, 4:1, 5:2.
2. Which value(s) are most frequent? Most frequent value(s): 3.
3. Should dots be connected? Dots stack one per observation; do not connect them.

## A small range

Place one dot for each observation above its numerical value. Stack repeated values vertically; this is a frequency display, not a time sequence.

Values: 1, 1, 1, 2, 2, 4, 4, 4, 4, 5, 6, 6

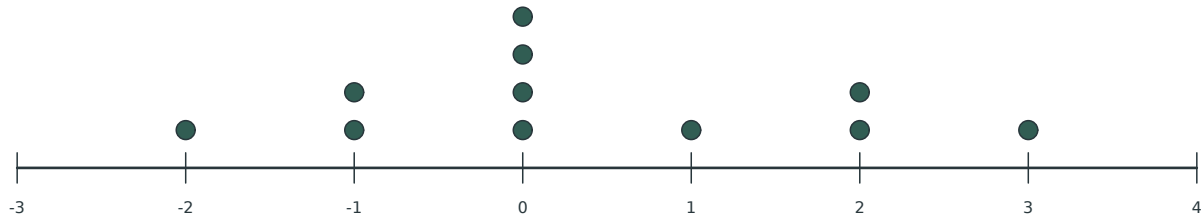


1. List value frequencies. 1:3, 2:2, 4:4, 5:1, 6:2.
2. Which value(s) are most frequent? Most frequent value(s): 4.
3. Should dots be connected? Dots stack one per observation; do not connect them.

## Repeated middle value

Place one dot for each observation above its numerical value. Stack repeated values vertically; this is a frequency display, not a time sequence.

Values: -2, -1, -1, 0, 0, 0, 0, 1, 2, 2, 3

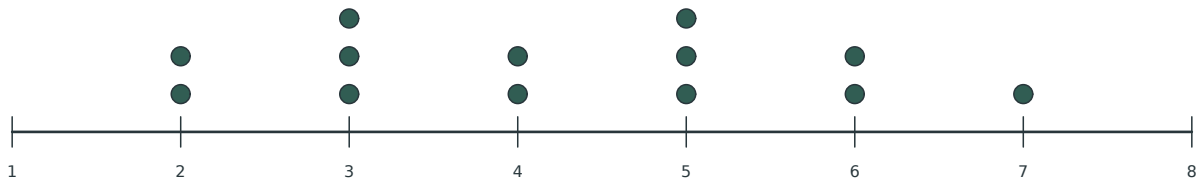


1. List value frequencies. -2:1, -1:2, 0:4, 1:1, 2:2, 3:1.
2. Which value(s) are most frequent? Most frequent value(s): 0.
3. Should dots be connected? Dots stack one per observation; do not connect them.

## Compare two peaks

Place one dot for each observation above its numerical value. Stack repeated values vertically; this is a frequency display, not a time sequence.

Values: 2, 2, 3, 3, 3, 4, 4, 5, 5, 5, 5, 6, 6, 7



1. List value frequencies. 2:2, 3:3, 4:2, 5:3, 6:2, 7:1.
2. Which value(s) are most frequent? Most frequent value(s): 3, 5.
3. Should dots be connected? Dots stack one per observation; do not connect them.