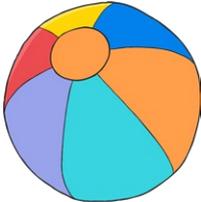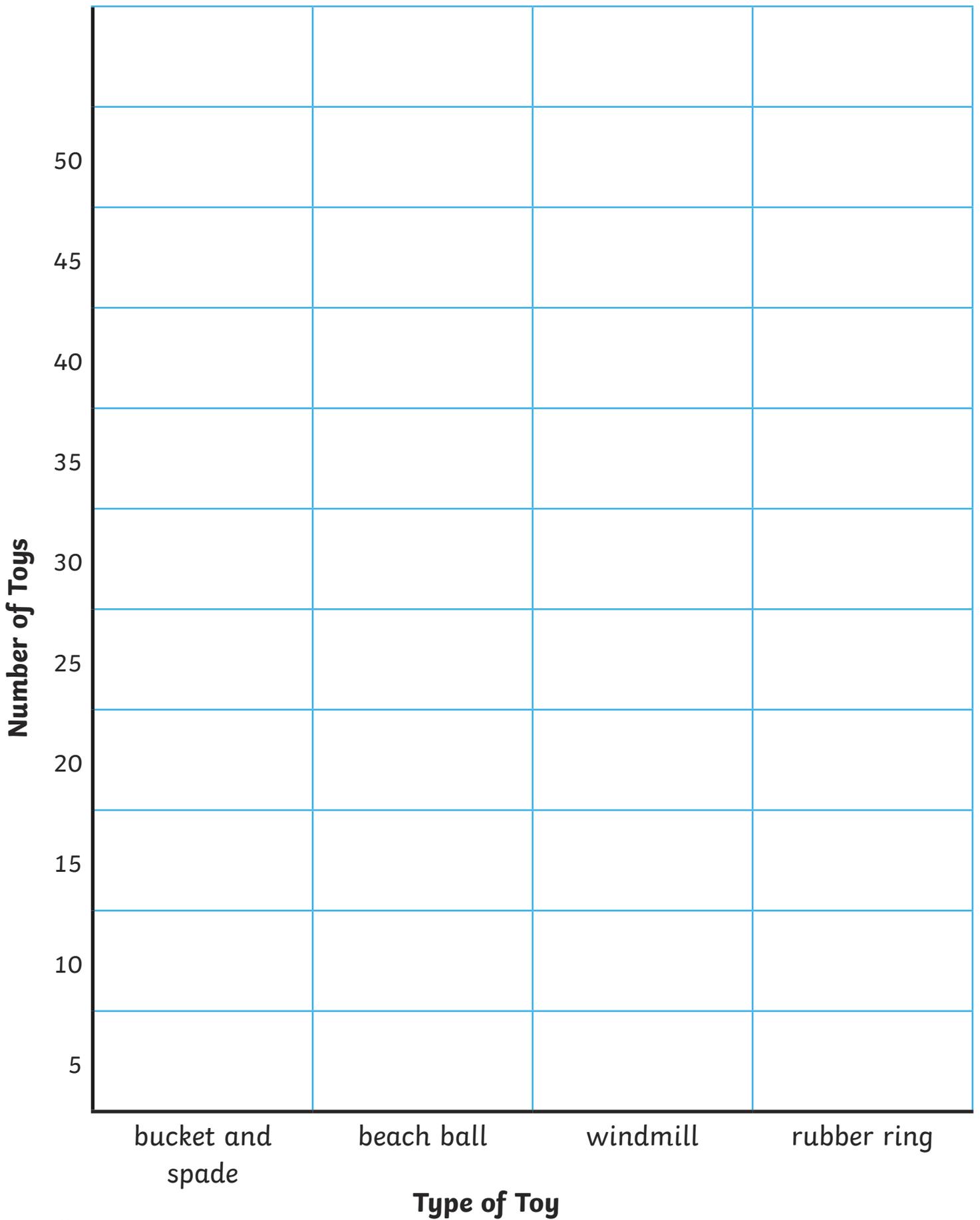# Seaside Shop

To interpret and construct a block diagram where one block represents 5.

Use the information on this frequency table to complete the block diagram. Remember that each block stands for 5 toys.

| Toy | Frequency |
|---|---|
| | 20 |
| | 30 |
| | 15 |
| | 10 |

**Number of Toys**

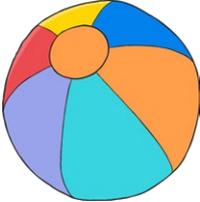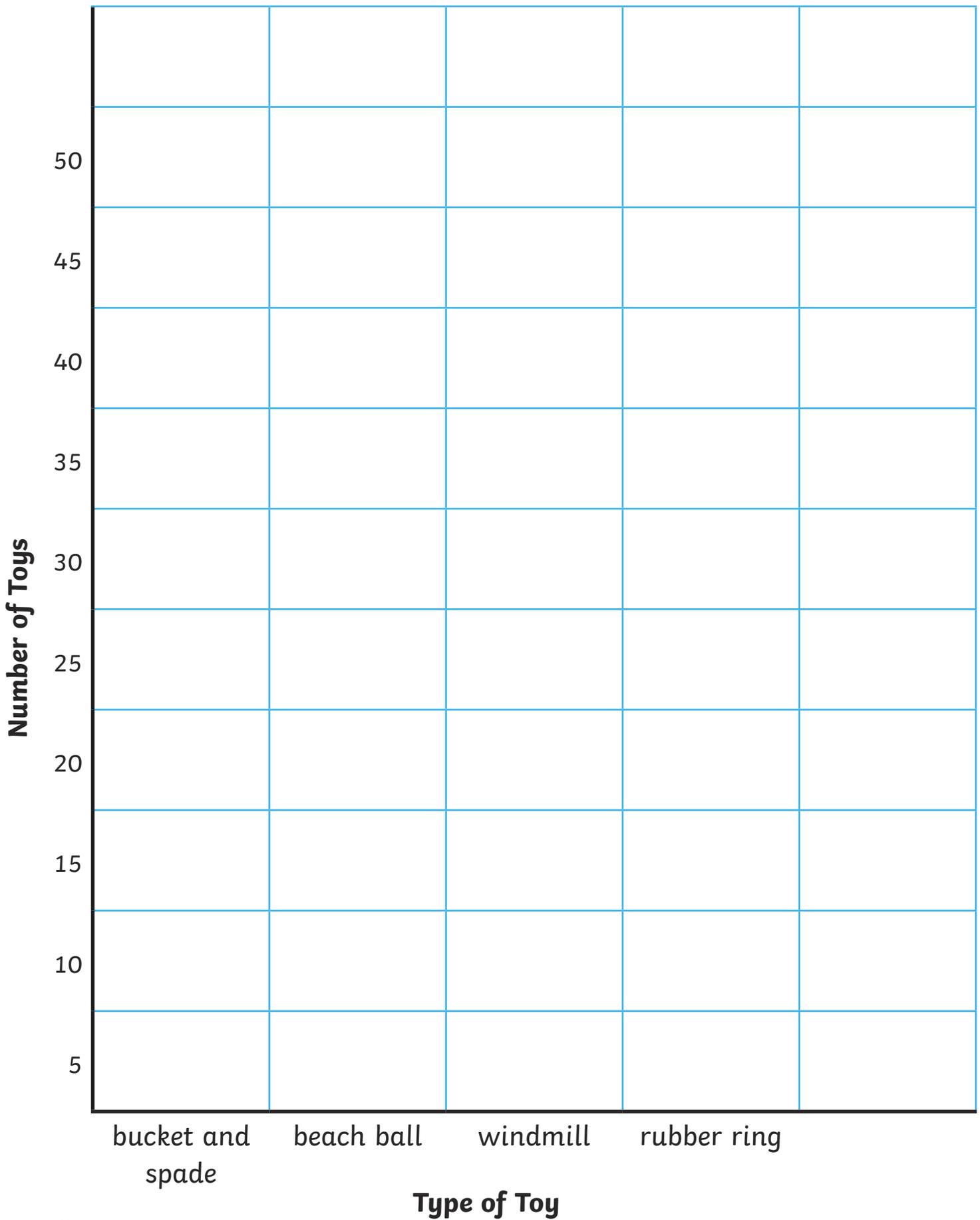| | bucket and spade | beach ball | windmill | rubber ring |
|---|---|---|---|---|
| 50 | | | | |
| 45 | | | | |
| 40 | | | | |
| 35 | | | | |
| 30 | | | | |
| 25 | | | | |
| 20 | | | | |
| 15 | | | | |
| 10 | | | | |
| 5 | | | | |

**Type of Toy**

# Seaside Shop

To interpret and construct a block diagram where one block represents 5.

Use the information on this frequency table to complete the block diagram. Remember that each block stands for 5 toys.

| Toy | Frequency |
| --- | --- |
|  | 20 |
|  | 30 |
|  | 15 |
|  | 10 |
|  |  |

**Number of Toys**

| | | | | |
|---|---|---|---|---|
| | | | | |
| 50 | | | | |
| 45 | | | | |
| 40 | | | | |
| 35 | | | | |
| 30 | | | | |
| 25 | | | | |
| 20 | | | | |
| 15 | | | | |
| 10 | | | | |
| 5 | | | | |

bucket and spade   beach ball   windmill   rubber ring
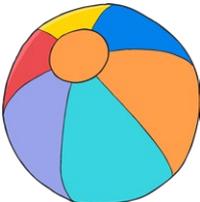
**Type of Toy**

# Seaside Shop

To interpret and construct a block diagram where one block represents 5.

Use the information on this frequency table to complete the block diagram. Remember that each block stands for 5 toys.

You will also need to number the rows of the diagram going up in fives.

| Toy | Frequency |
|---|---|
|  | 20 |
|  | 30 |
|  | 15 |
|  | 10 |
| | |

**Number of Toys**

| | | | | |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

15

10

5

bucket and spade | beach ball | windmill | rubber ring

**Type of Toy**