

## Which Graph Should I Use?

Choose which graph you would use for each of the data examples below. Then explain why this graph is the best choice.

### Example #1

| Expenses   | Amount |
|------------|--------|
| Rent       | 7000   |
| Grocery    | 3000   |
| Transport  | 800    |
| Current    | 300    |
| School fee | 2000   |
| Savings    | 1900   |

1a) Type of Graph?

1b) Why?

### Example #2

Example: Ice Cream Sales

| Table: Ice Cream Sales |       |       |       |       |       |       |
|------------------------|-------|-------|-------|-------|-------|-------|
| Mon                    | Tue   | Wed   | Thu   | Fri   | Sat   | Sun   |
| \$410                  | \$440 | \$550 | \$420 | \$610 | \$790 | \$770 |

2a) Type of Graph?

2b) Why?

### Example #3

In a recent test, this many students got these grades:

|           |          |          |          |          |
|-----------|----------|----------|----------|----------|
| Grade:    | <b>A</b> | <b>B</b> | <b>C</b> | <b>D</b> |
| Students: | 4        | 12       | 10       | 2        |

3a) Type of Graph?

3b) Why?