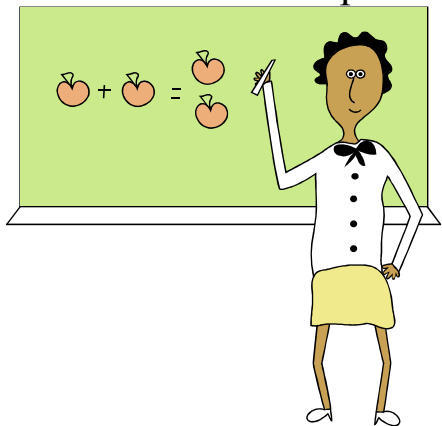# Quantitative Literacy Exercises

1. **Write** the following numerical expressions using mathematical symbols.

Example:

| Numerical Expressions | Mathematical Symbols |



One plus one equals two.

$$1 + 1 = 2$$

**Now it's your turn:**

| | |
|---|---|
| Thirteen plus eight equals twenty-one. | |
| Forty-eight plus nine equals fifty-seven. | |
| One hundred twenty-five minus thirty-two equals ninety-three. | |

| | |
|---|---|
| Seventy-one minus thirty-three equals thirty-eight. | |
| Six times twelve equals seventy-two. | |
| Eight times eight equals sixty-four. | |
| Thirty-six divided by nine equals four. | |
| One hundred twenty-five divided by twenty-five equals five. | |
| Eighty-three percent. | |
| Ninety point five percent. | |
| [Zero] point four five | |
| Two point three equals two and three tenths. | |