# Numberless Word Problems

**T**otal **D**ifference **C**hange

**Problem A:** There are ___ red pens in the box. There are ___ blue pens. How many pens are in the box?

**Problem B:** Ali counted ___ frogs in the pond. ___ more hopped in the water. How many are in the pond now?

**Problem C:** At my house, ___ kids came play. Then, ___ went home. How many kids are still at my house?

**Problem D:** Zara sees ___ animals. ___ of them are cats. The rest are dogs. How many dogs does she see?

**Problem E:** Lou had ___ jar of slime. She made ___ more. How many jars does she have now?

**Problem F:** There were ___ bees and spiders. If there were ___ bees, how many spiders were there?

**Problem G:** There were ___ girls and ___ boys at the park. How many girls and boys were at the park?

**Problem H:** ___ pigs were playing in the mud. ___ went back in the barn. How many are still in the mud?

Grade K

# Numberless Word Problems
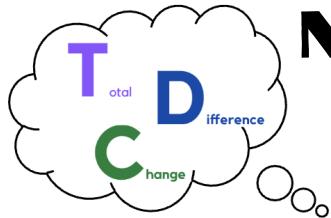
Step 1: Sort by schema and explain.
Step 2: Input numbers and solve!

| TOTAL | CHANGE |
|---|---|
| (total) / (part) (part) | (start) (change) (end) |
|  |  |
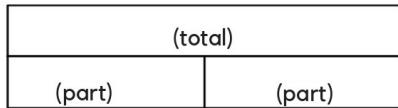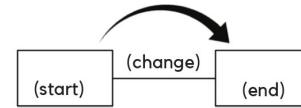
# Space for Solving Word Problems

**TOTAL**

| (total) | |
|---------|---------|
| (part) | (part) |

**Problem _ _ _ _ _**

**Problem _ _ _ _ _**

**Problem _ _ _ _ _**

**Problem _ _ _ _ _**

Grade K

**SPIRAL**
Specialized Math Intervention to Reach All Learners

# Space for Solving Word Problems

## CHANGE

(start) (change) → (end)

**Problem _____**

**Problem _____**

**Problem _____**

**Problem _____**

Grade K
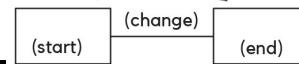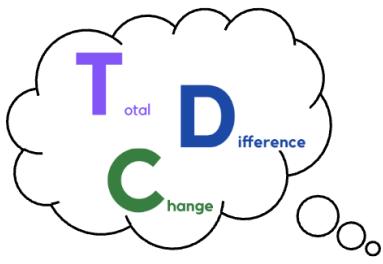
# Numberless Word Problems Answer Key

**Problem A:** There are ___ red pens in the box. There are ___ blue pens. How many pens are in the box?

**TOTAL**

**Problem B:** Ali counted ___ frogs in the pond. ___ more hopped in the water. How many are in the pond now?

**CHANGE**

**Problem C:** At my house, ___ kids came play. Then, ___ went home. How many kids are still at my house?

**CHANGE**

**Problem D:** Zara sees ___ animals. ___ of them are cats. The rest are dogs. How many dogs does she see?

**TOTAL**

**Problem E:** Lou had ___ jar of slime. She made ___ more. How many jars does she have now?

**CHANGE**

**Problem F:** There were ___ bees and spiders. If there were ___ bees, how many spiders were there?

**TOTAL**

**Problem G:** There were ___ girls and ___ boys at the park. How many girls and boys were at the park?

**TOTAL**

**Problem H:** ___ pigs were playing in the mud. ___ went back in the barn. How many are still in the mud?

**CHANGE**

Grade K