

# Measurements

## Unit of Measurement

Whatever you use to measure by/with.

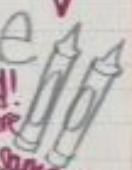


not the same size

• they must be the same size ✓

• it can be anything @

Yes! They are the same size!

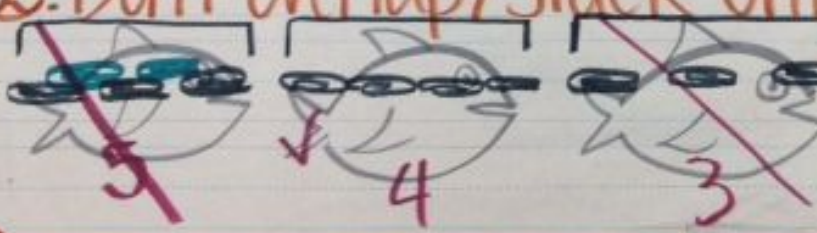
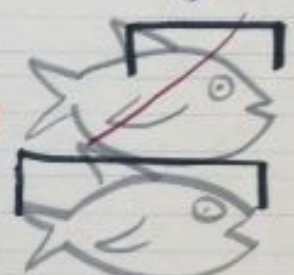


## Rules for Measuring: Length

1. Measure from tip to tip

2. Start measure from same tip

2. Don't overlap/stack units.



Don't overlap and don't leave a gap!

# Living Things

Living things eat, grow, reproduce, and breathe.



# Non-living Things

Non-living things do not eat, grow, reproduce, and breathe.



# PROBLEM SCALE

5

## CATASTROPHE

EXAMPLES: HOUSE ON FIRE, BROKEN BONES  
GROWN-UPS NEED HELP FROM GROWN-UPS

GET HELP RIGHT  
AWAY

4

## BIG PROBLEM

EXAMPLES: NO ONE COMES TO PICK YOU UP, YOU  
MISS THE BUS  
KIDS NEED HELP FROM GROWN-UPS

SAY: "I CAN GET  
HELP"

3

## MEDIUM PROBLEM

EXAMPLES: FORGOT LUNCH OR SNACK AT HOME  
KIDS NEED HELP FROM GROWN-UPS

SAY: "I CAN GET  
THROUGH THIS"

2

## LITTLE PROBLEM

EXAMPLES: MISSING A PUZZLE PIECE, FEELING  
ANNOYED  
SOLVE ON YOUR OWN OR KIDS HELPING KIDS

TAKE A BIG BREATH

1

## GLITCH

EXAMPLES: A FRIEND IS LATE, SOMEONE IS  
STANDING IN YOUR SPOT  
SOLVE ON YOUR OWN

SAY: "IT'S OK. OH  
WELL."

# U.P.S. Check

Understand the problem.

Plan how to solve the problem

Solve the problem.

Check your answer.

# MAKING CONNECTIONS

My Connection Can Be...



## Text to Self

This reminds me of my own life...



## Text to Text

This reminds me of another book I've read/ movie I've watched...



## Text to World

This reminds me of something that happened/is happening in the world...

# Biographies



A text written to inform  
about a real person's life.  
(Past or present)

Written by  
someone else

subject is usually  
famous

When were  
they born?

Where  
did they  
live?

What  
did they  
do?

Awards  
&  
Accomplishment

Why they're  
important?

TRUE



Life events are told in  
chronological order

