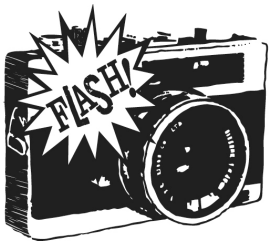
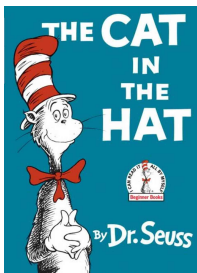


# The Cat In The Hat

READ



SNAP

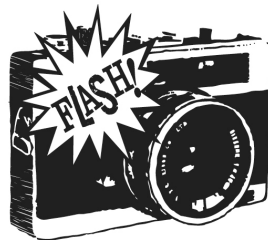
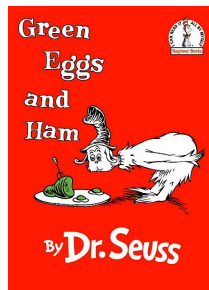


DO



# Green Eggs and Ham

READ



SNAP

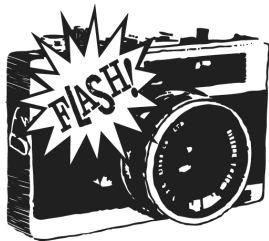
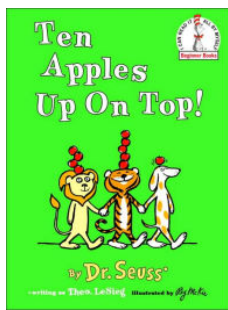


DO



# Ten Apples Up On Top!

READ



SNAP

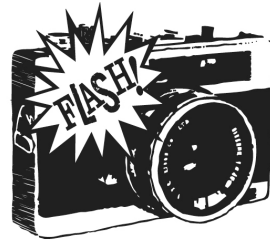
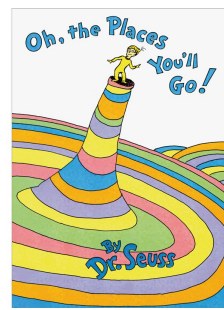


DO



# Oh, the Places You'll Go!

READ



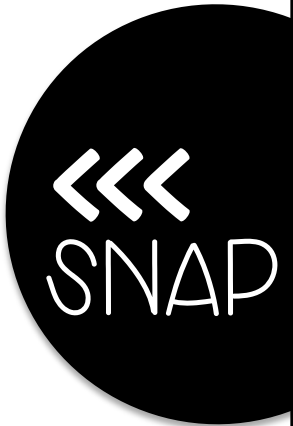
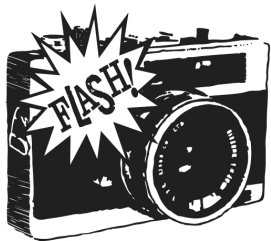
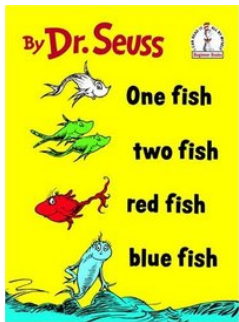
SNAP



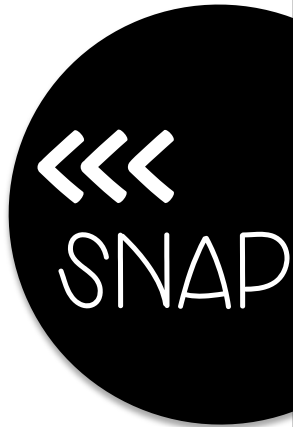
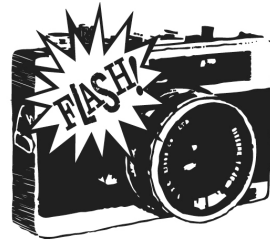
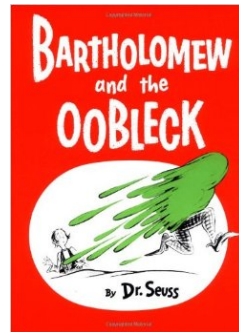
DO



# One Fish Two Fish Red Fish Blue Fish

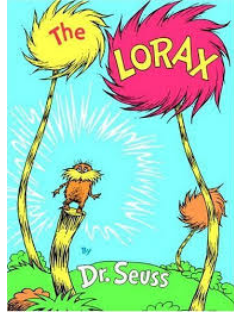


# Bartholomew and the Oobleck



# The Lorax

READ



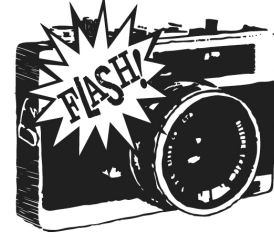
SNAP



DO



READ



SNAP



DO

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By:

I could not, would not, on a \_\_\_\_\_.

I will not, will not, with a \_\_\_\_\_.

I will not eat them in the \_\_\_\_\_.

I will not eat them on a \_\_\_\_\_.

I do not like them in a \_\_\_\_\_.

I do not like them with a \_\_\_\_\_.

I will not eat them in a \_\_\_\_\_.

I do not like them with a \_\_\_\_\_.

# Sun-Dried Tomatoes

By: Jennifer

**SAMPLE**

I could not, would not, on a llama.

I will not, will not, with a mama.

I will not eat them in the shed.

I will not eat them on a Fred.

I do not like them in a ride.

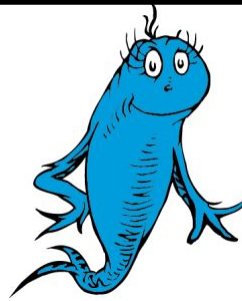
I do not like them with a slide.

I will not eat them in a snowman.

I do not like them with a toucan.

# Fish Math

NAME: \_\_\_\_\_



TAKE A BAG OF GOLDFISH  
TO HELP YOU ESTIMATE,  
SORT AND SOLVE  
EQUATIONS.

## ESTIMATING

Estimate how many fish are in your bag? \_\_\_\_\_ How many fish are actually in your bag? \_\_\_\_\_

Write an equation to show the difference between your estimate and actual goldfish: \_\_\_\_\_

## SORTING

Sort and show how many of each goldfish color you have:

Yellow \_\_\_\_\_ Purple \_\_\_\_\_ Orange \_\_\_\_\_ Green \_\_\_\_\_

## BALANCED EQUATIONS

$$G + G + G + G = \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} = P + 25$$

$$\underline{\hspace{2cm}} = Y + Y + Y$$

$$YPOG -- OG = \underline{\hspace{2cm}}$$

$$35 -- \underline{\hspace{2cm}} = Y$$

$$GPO = Y + \underline{\hspace{2cm}}$$

$$YPOG -- YP = \underline{\hspace{2cm}}$$

$$YPOG + \underline{\hspace{2cm}} = 100$$

$$P + \underline{\hspace{2cm}} = G + 30$$