



Name _____ Class _____ Date _____

Materials: You will need 2 glass jars, balls of modeling clay, a number of little blocks and a pencil.

Buzz wants to store a jar of ice cubes (blocks) and a jar of snowballs (modeling clay) in his cupboard. He has found two jars.

How many ice cubes will fit into one jar? Estimate and try.

How many snowballs will fit into one jar? Estimate and try.

PREVIEW

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a jar of snowballs

a jar of ice cubes

Why would Buzz want to store ice cubes and snowballs?

.....

.....



Name _____ Class _____ Date _____

Materials: You will need 4 different sized glasses, a two liter bottle of 'sea soda', a measuring cup and a pencil.
(‘Sea soda’: water, blue food coloring and 1/4 cup of breadcrumbs.)

Buzz has made a yummy bottle of icy cold sea soda and decides to share it with his friends Sammy the seal, Terry the tern and Swish the fish.

How many cups of sea soda does each glass hold?



PREVIEW

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How many cups of sea soda does each glass hold?
the same amount to drink?



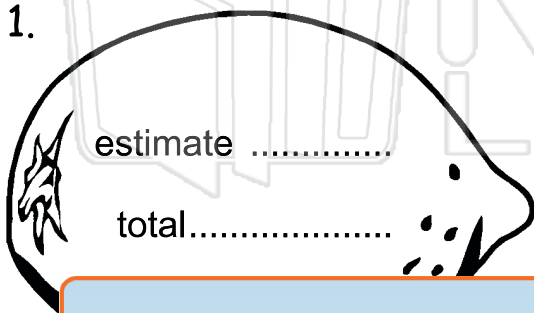


Name _____ Class _____ Date _____

Materials: You will need 5 different sized jars with lids, a bucket of 'lemonade' (yellow colored water), a cup and a pencil.

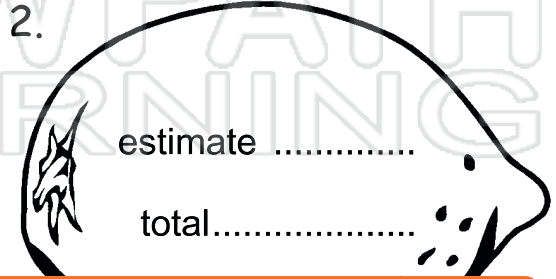
Sammy seal gave Buzz a bag full of lemons to make lemonade. Buzz wants to store his lemonade in jars.

How many cupfuls will fill each jar?

1. 

estimate

total.....

2. 

estimate

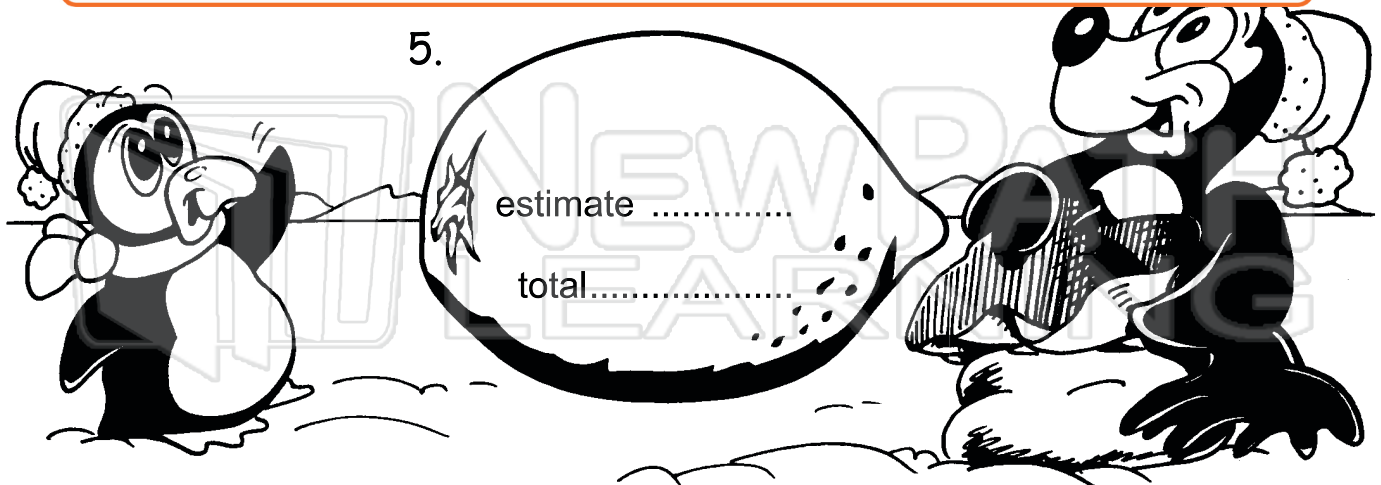
total.....

3.



PREVIEW

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5. 

estimate

total.....