

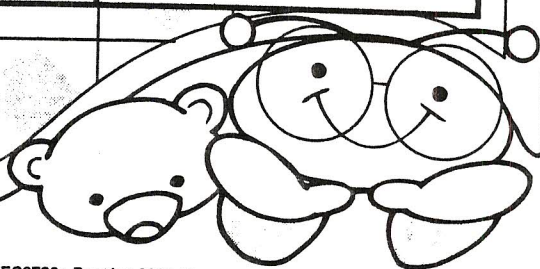
Name _____

Fractions
Review

Fractions Undercover

Look at each shape.
Cut and glue to match.

$\frac{1}{2}$	$\frac{1}{3}$	$\frac{1}{4}$



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Name _____

Fractions
One-third, whole

Dreaming Fractions

Color the whole of each ○ yellow.

Color $\frac{1}{3}$ of each □ green.

Color $\frac{1}{3}$ of each □ green.

These three parts
are equal. Each
part is one-third.
Together they
make a whole.

$\frac{1}{3}$

$\frac{1}{3}$

$\frac{1}{3}$

thirds

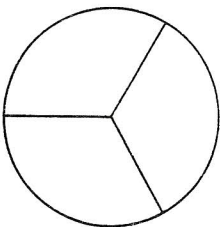
$\frac{1}{3}$

$\frac{1}{3}$

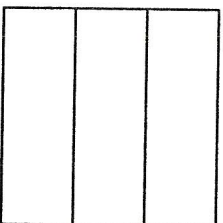
$\frac{1}{3}$

whole

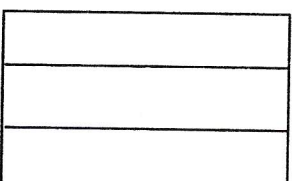
1.



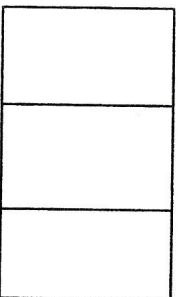
2.



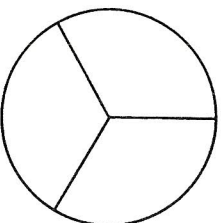
3.



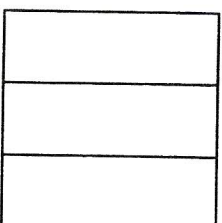
4.



5.



6.



Bonus Box: Write $\frac{1}{3}$ or **whole** under each shape.

Name _____

Fractions
Equal, unequal parts

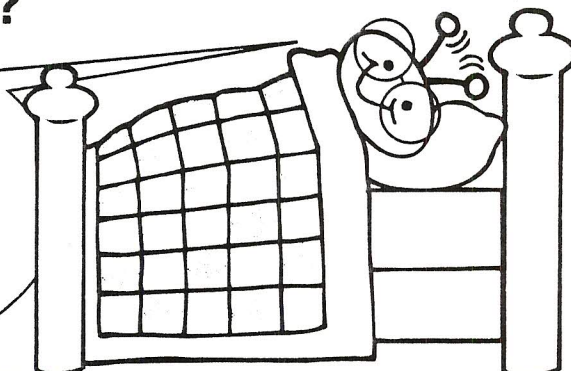
Is It Equal?

Look at each shape.
Decide if the parts are
equal or not equal.
Color the correct box.

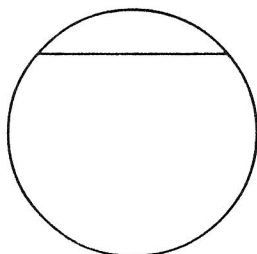


equal

Equal parts
are the
same size
and shape.



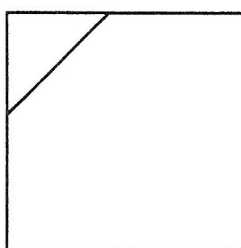
1.



equal

not
equal

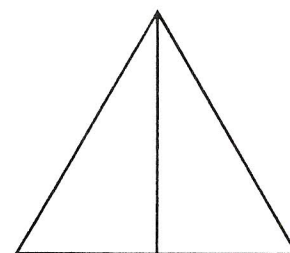
2.



equal

not
equal

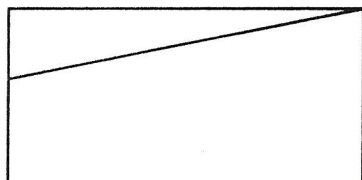
3.



equal

not
equal

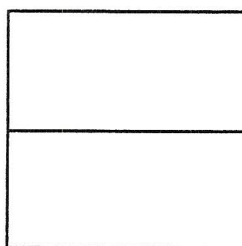
4.



equal

not
equal

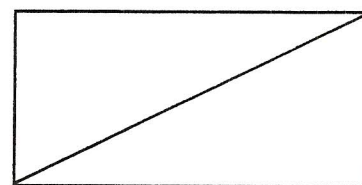
5.



equal

not
equal

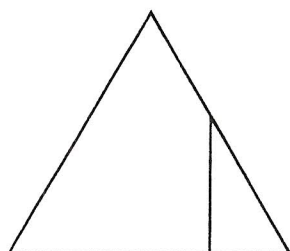
6.



equal

not
equal

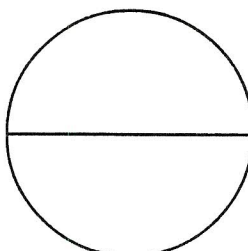
7.



equal

not
equal

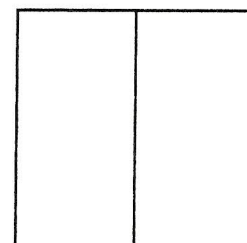
8.



equal

not
equal

9.



equal

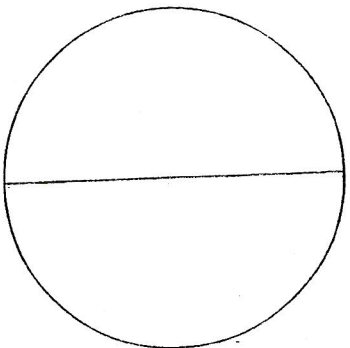
not
equal



Name _____

Follow the directions next to each shape.

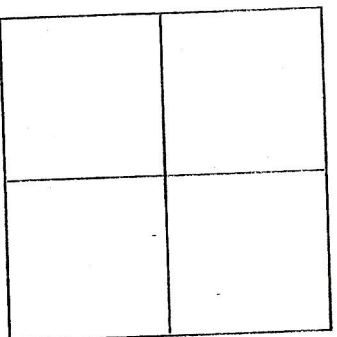
A.



Color $\frac{1}{2}$ red.

Color $\frac{1}{2}$ blue.

B.



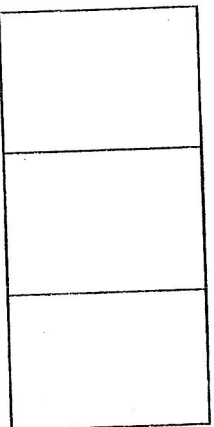
Color $\frac{1}{4}$ green.

Color $\frac{1}{4}$ yellow.

Color $\frac{1}{4}$ orange.

Color $\frac{1}{4}$ purple.

C.

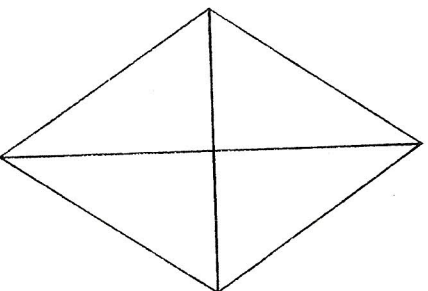


Color $\frac{1}{3}$ blue.

Color $\frac{1}{3}$ yellow.

Color $\frac{1}{3}$ green.

D.



Color $\frac{1}{4}$ orange.

Color $\frac{1}{4}$ red.

Color $\frac{1}{2}$ purple.

Name _____

Fractions
Equal, unequal parts

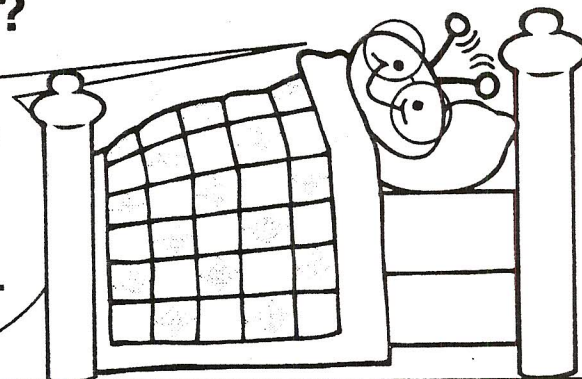
Is It Equal?

Look at each shape.
Decide if the parts are
equal or not equal.
Color the correct box.

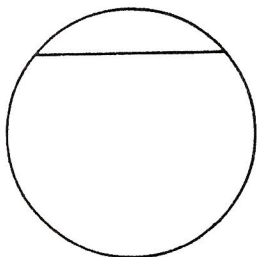


equal

Equal parts
are the
same size
and shape.



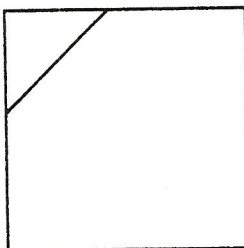
1.



equal

not
equal

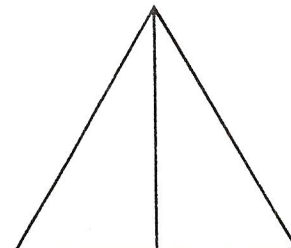
2.



equal

not
equal

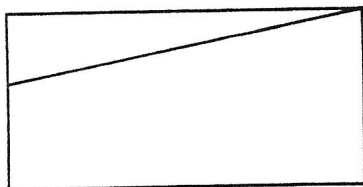
3.



equal

not
equal

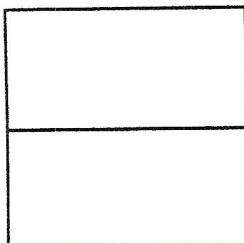
4.



equal

not
equal

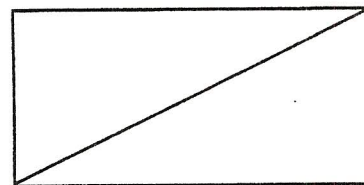
5.



equal

not
equal

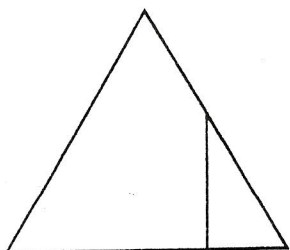
6.



equal

not
equal

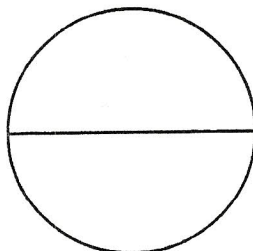
7.



equal

not
equal

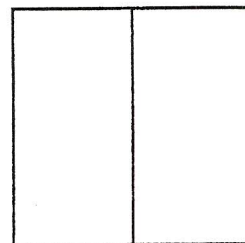
8.



equal

not
equal

9.



equal

not
equal

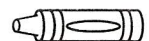


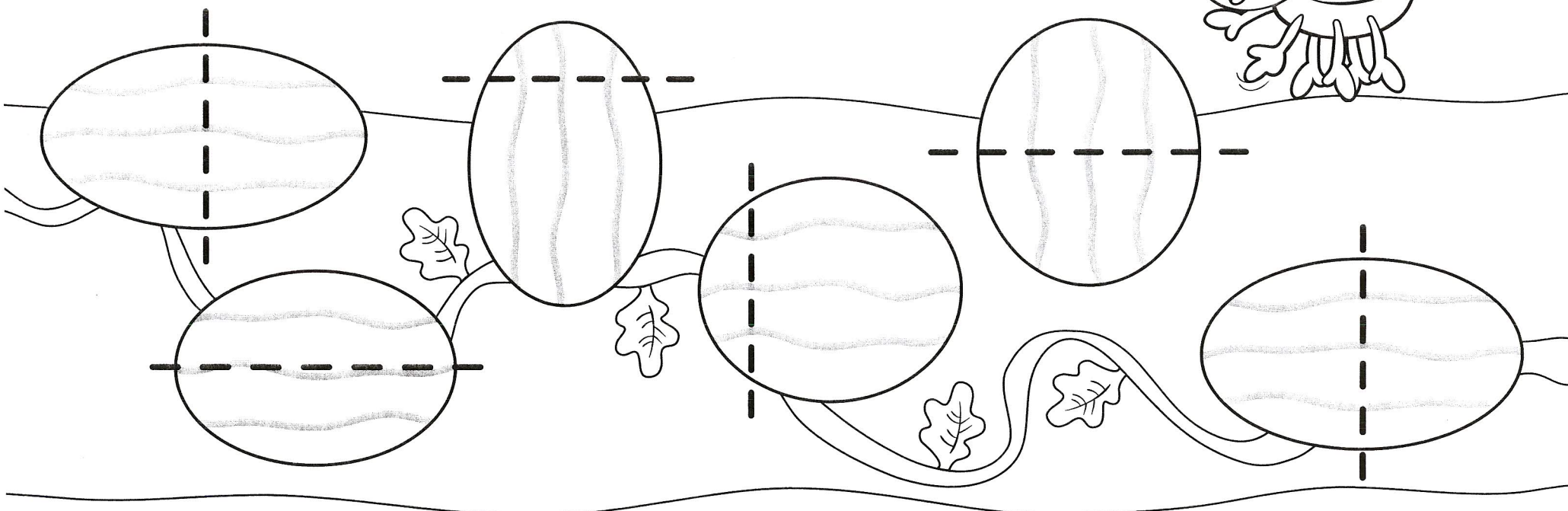
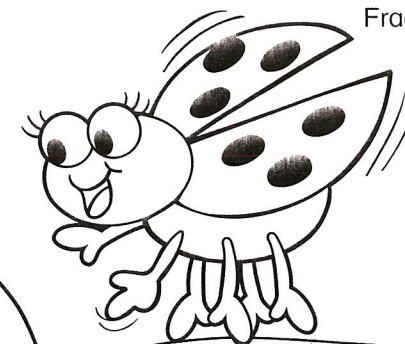
Name _____

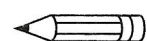
Watermelons

Fractions

Picking a Melon

 Color the watermelons that show $\frac{1}{2}$.



 Draw a line to show $\frac{1}{2}$.

