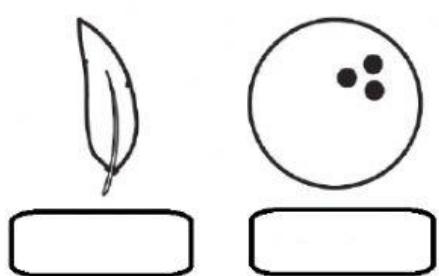


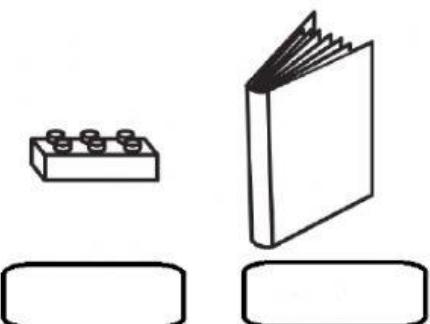
ACTIVITY 1

Write 'heavy' or 'light'.

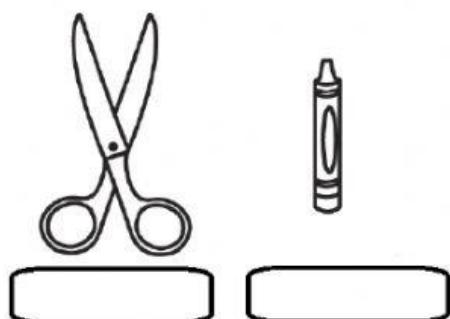
1.



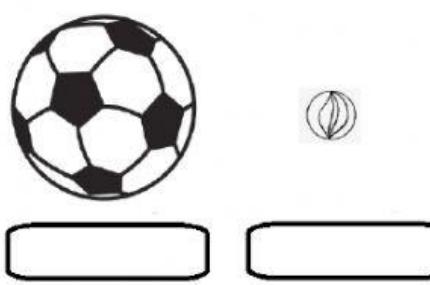
2.



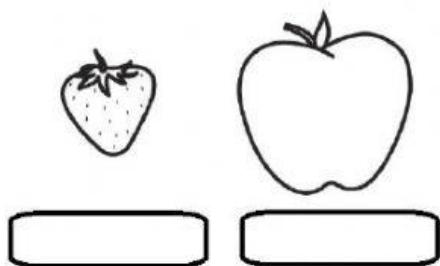
3.



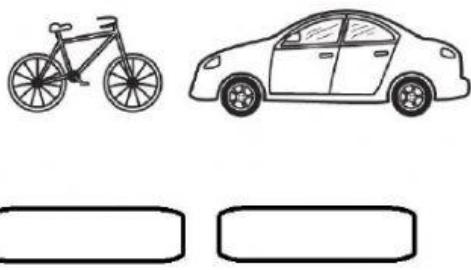
4.



5.



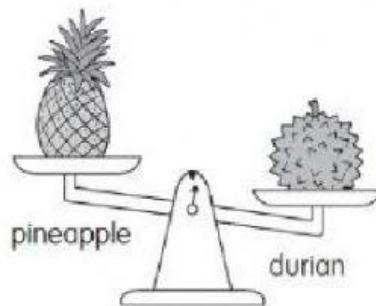
6.



ACTIVITY 2

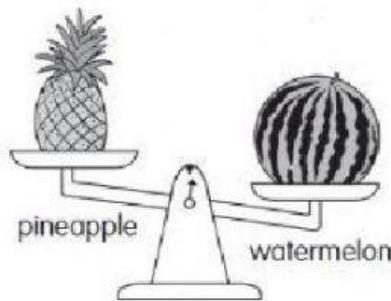
Choose 'heavier' or 'lighter'. Click on the correct option.

1.



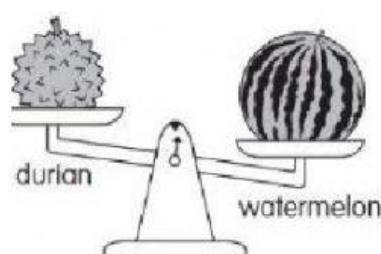
- a) Durian is (heavier , lighter) than pineapple.
- b) Pineapple is (heavier , lighter) than durian.

2.



- a) Pineapple is (heavier , lighter) than watermelon.
- b) Watermelon is (heavier , lighter) than pineapple.

3.

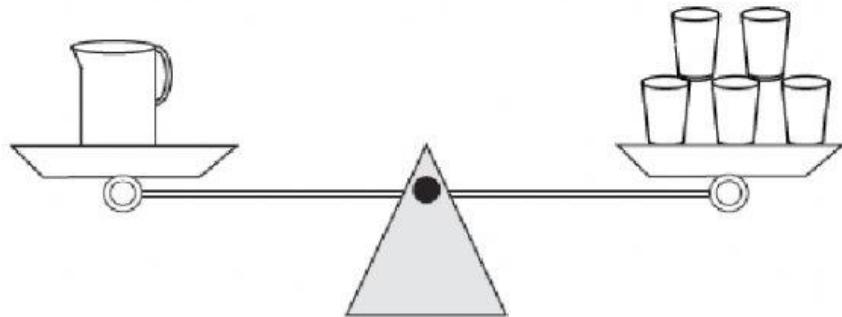


- a) Durian is (heavier , lighter) than watermelon.
- b) Watermelon is (heavier , lighter) than durian.

ACTIVITY 3

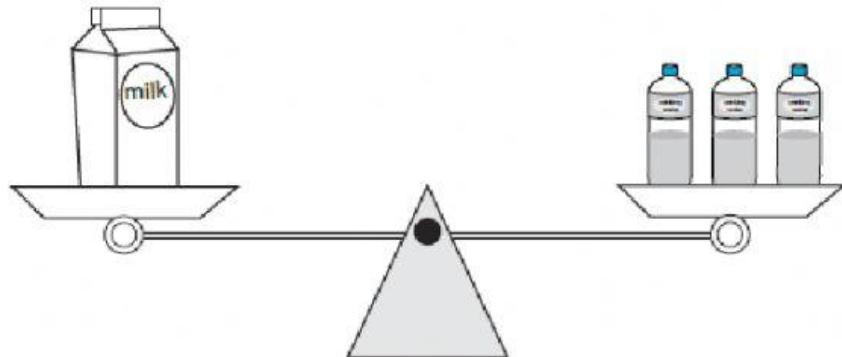
Write the correct number of units.

a.



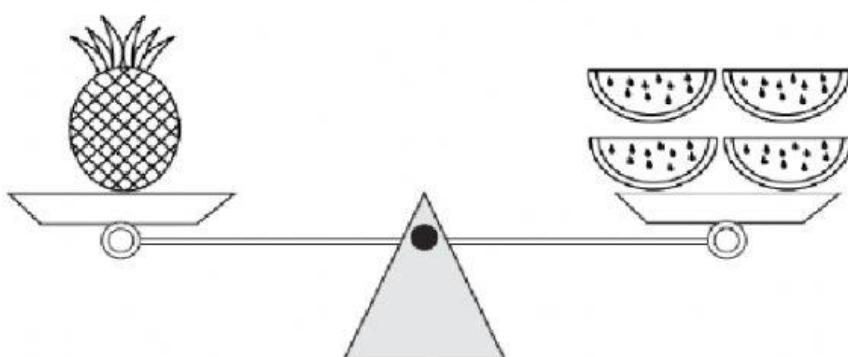
The mass of the jug is equal to _____ glasses.

b.



The mass of the milk is equal to _____ bottles.

c.

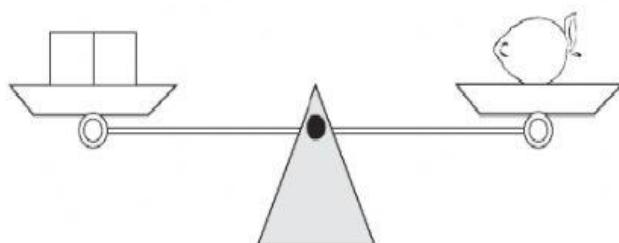


The mass of the pineapple is equal to _____ watermelons.

ACTIVITY 4

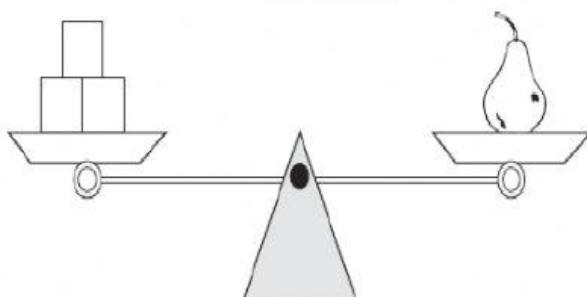
1. Write the correct number of units.

a.



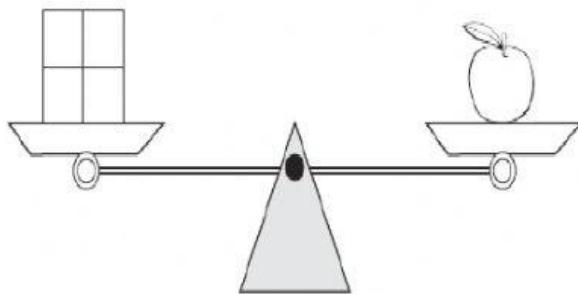
The mass of the lemon
is equal to _____
blocks.

b.



The mass of the pear is
equal to _____
blocks.

c.



The mass of the apple
is equal to _____
blocks.

2. Compare the mass of the objects above. Drag and drop the box to fill in the blanks.

heavier

apple

lighter

lemon

a. The mass of the lemon is _____ than the pear.

b. The mass of the apple is _____ than the pear.

c. The heaviest fruit is the _____.

d. The lightest fruit is the _____.