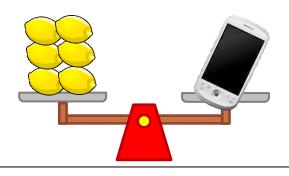
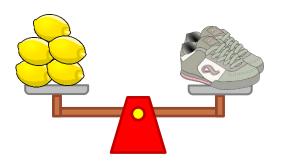


## Measuring weight with non-standard units

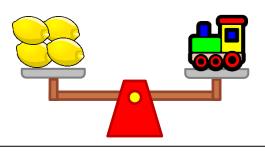
## Grade 2 Measurement Worksheet



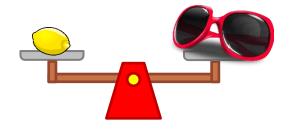
The weight of the phone is lemons.



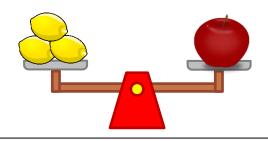
The weight of the shoes is lemons.



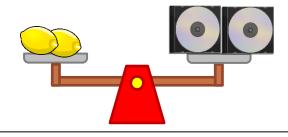
The weight of the toy train is \_\_\_\_\_lemons.



The weight of the sunglasses is \_\_\_\_\_lemons.



The weight of the apple is \_\_\_\_\_lemons.



The weight of the CDs is lemons.

Which is heavier: the toy train or the phone?

Which is heavier: the CD or the apple?



## **Answers**

The weight of the phone is 6 lemons.

The weight of the shoes is 5 lemons.

The weight of the toy train is 4 lemons.

The weight of the sunglasses is 1 lemon.

The weight of the apple is 3 lemons.

The weight of the CDs is 2 lemons.

Which is heavier: the toy train or the phone?

The phone.

Which is heavier: the CD or the apple?

The apple.