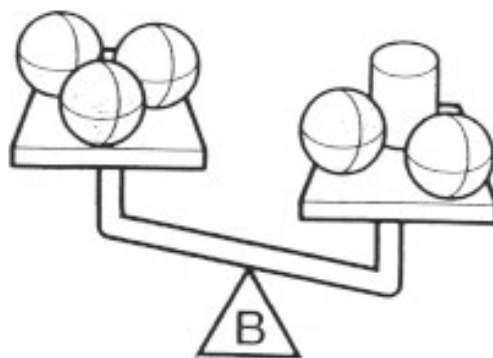
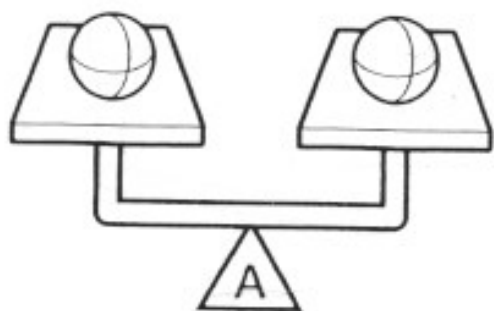


Balancing Blocks 6



1. Ring the block that weighs more.

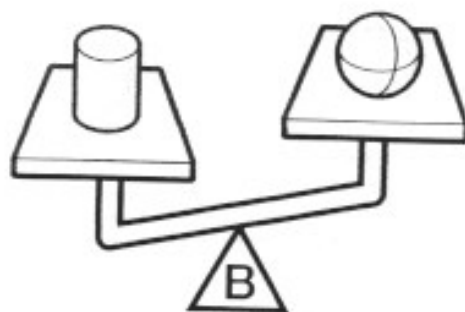
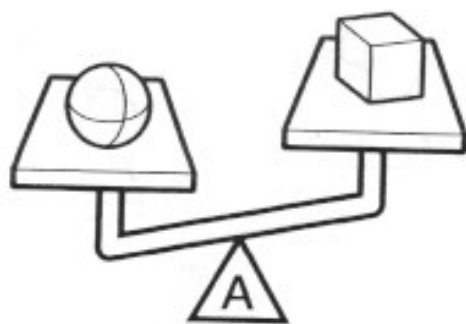


2. Explain how you know. _____

3. If    = 4 pounds, then

 = _____ pounds.

Weighing In 6



1. Ring the block that weighs more.




2. Ring the block that weighs less.



3. Ring the block that weighs the most.



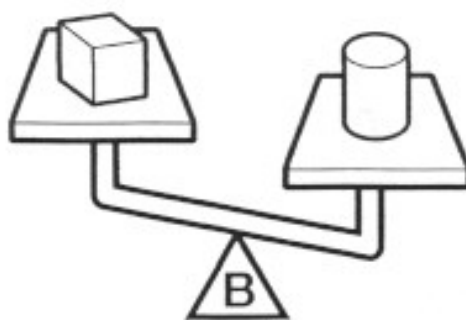
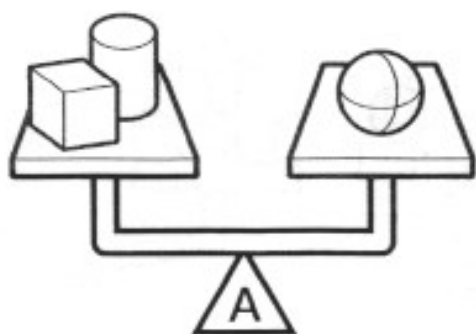
4. Write how you know. _____

5. If  weighs 3 pounds, then

 weighs _____ pounds, and

 weighs _____ pound.

Block Balance 6



1. Ring the block that weighs more.



2. Ring the block that weighs less.



3. Ring the block that weighs the least.



4. Explain how you know. _____

5. If  weighs 4 pounds, then

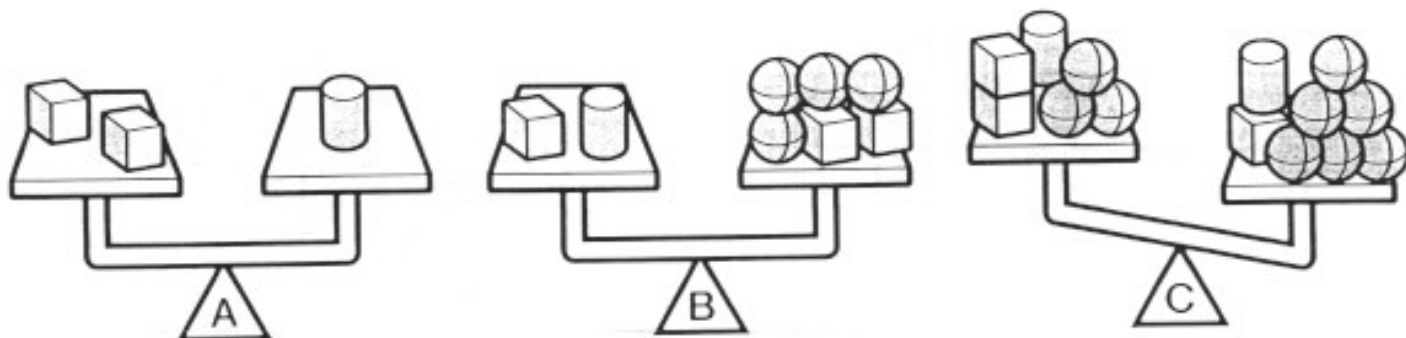


weighs _____ pounds, and



weighs _____ pounds.

Pan Balances 6



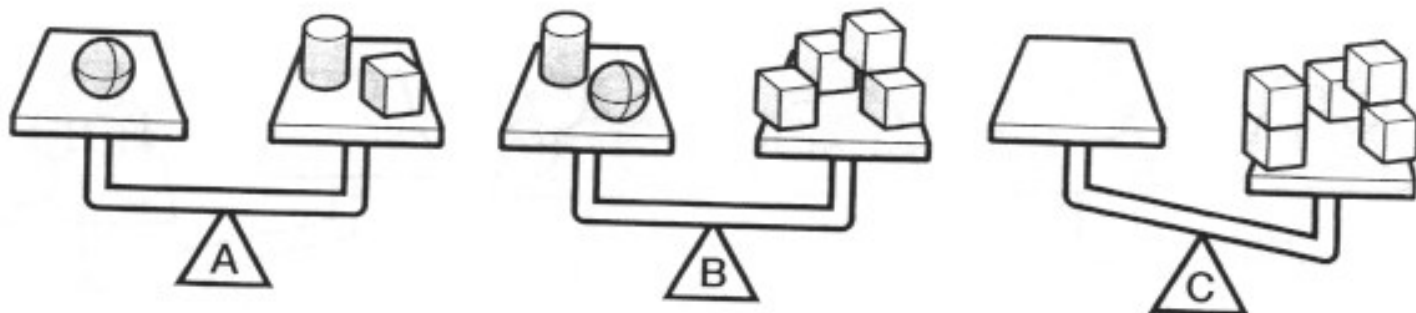
1. Which block will balance C? _____

2. Tell how you chose the block. _____

3. If the sphere weighs 2 pounds, then
the cube weighs _____ pounds, and
the cylinder weighs _____ pounds.

4. If the cylinder weighs 24 pounds, then
the cube weighs _____ pounds, and
the sphere weighs _____ pounds.

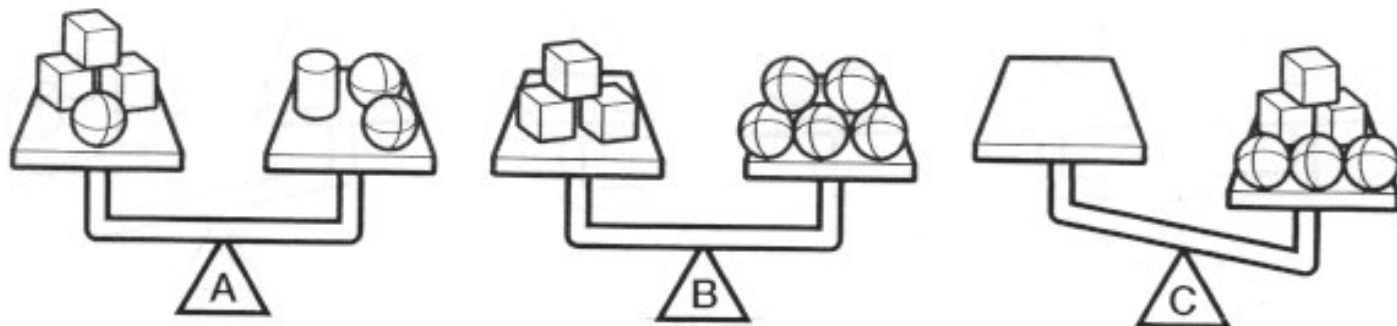
In the Pan 6



1. What two blocks will balance C? _____
2. Explain how you know. _____

3. If the cube weighs 2 pounds, then
the cylinder weighs _____ pounds, and
the sphere weighs _____ pounds.
4. If the sphere weighs 20 pounds, then
the cylinder weighs _____ pounds, and
the cube weighs _____ pounds.

Balance It 6



1. Which two blocks will balance C? _____
2. Tell how you figured it out. _____

3. If the sphere weighs 9 pounds, then
the cube weighs _____ pounds, and
the cylinder weighs _____ pounds.
4. If the cube weighs 20 pounds, then
the sphere weighs _____ pounds, and
the cylinder weighs _____ pounds.