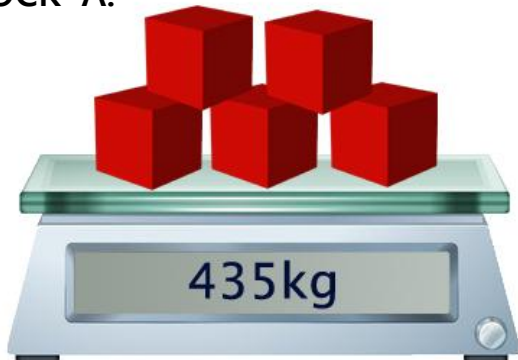


WEIGHT PROBLEM WORKSHEET A

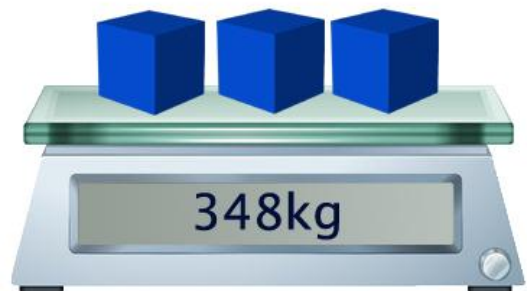
Different blocks are weighed on a set of scales.

Calculate the weight of **one block** of each type.

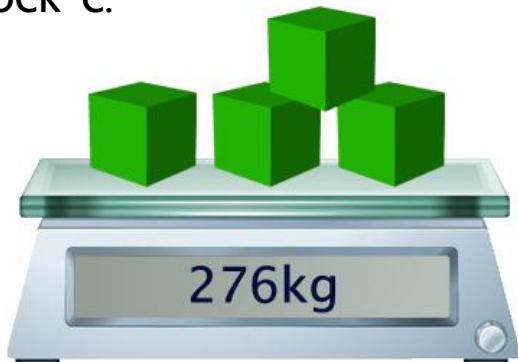
BLOCK A.



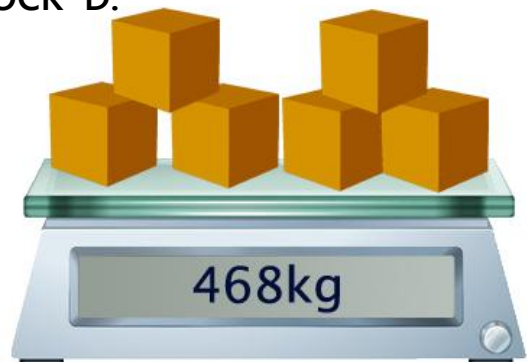
BLOCK B.



BLOCK C.



BLOCK D.



Now work out what weight would show on the set of scales below.

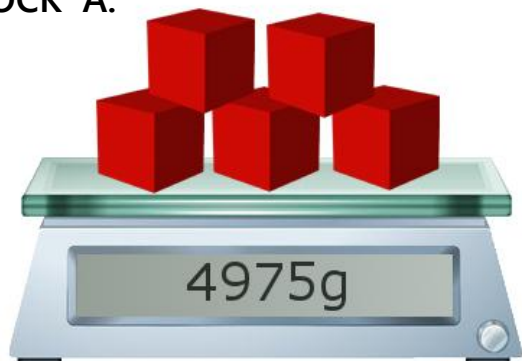


WEIGHT PROBLEM WORKSHEET B

Different blocks are weighed on a set of scales.

Calculate the weight of **one block** of each type.

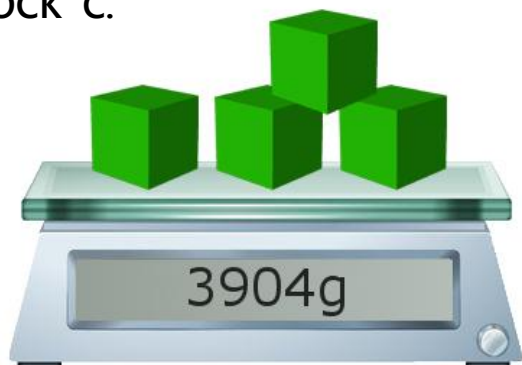
BLOCK A.



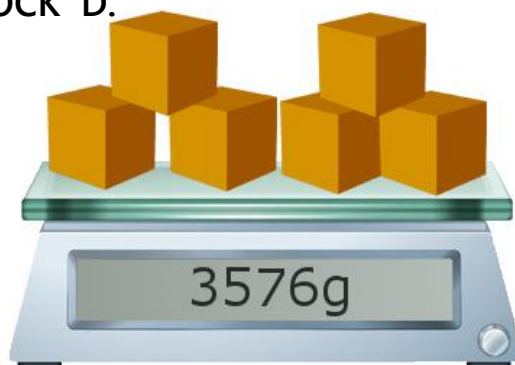
BLOCK B.



BLOCK C.



BLOCK D.



Now work out what weight would show on the set of scales below.

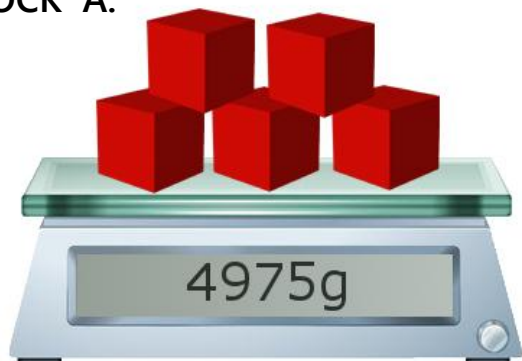


WEIGHT PROBLEM WORKSHEET C

Different blocks are weighed on a set of scales.

Calculate the weight of **one block** of each type.

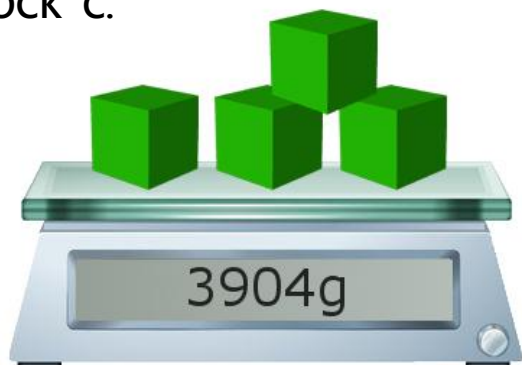
BLOCK A.



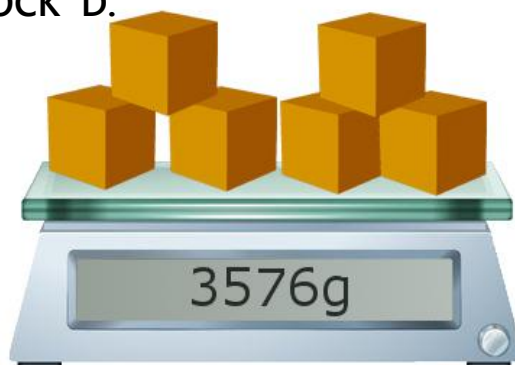
BLOCK B.



BLOCK C.



BLOCK D.



Now work out what weight would show on the set of scales below.

