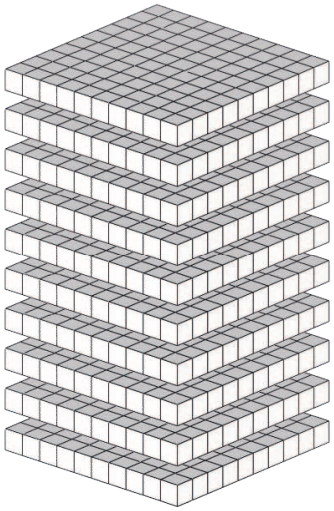
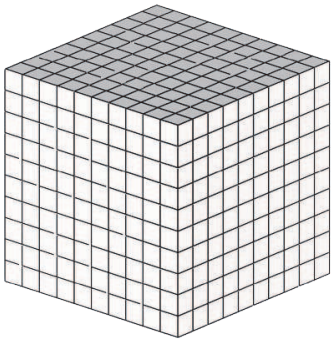
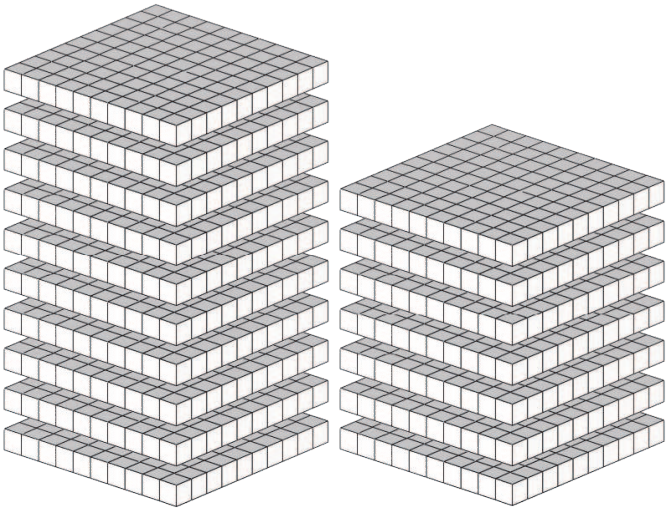
Base Ten Blocks—Flats and Cubes (A)



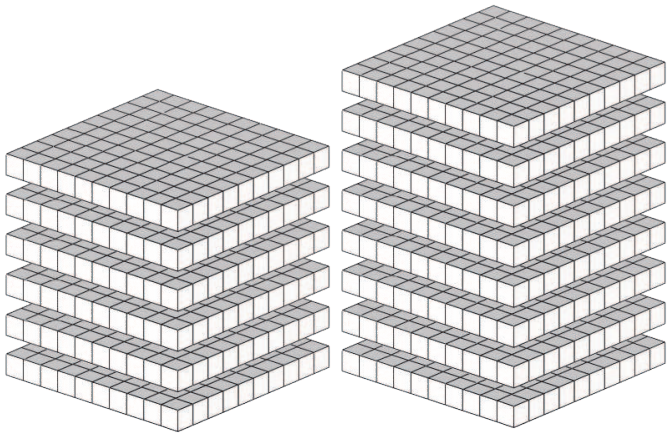
is the same as



Instructions: Ten flats (ten hundreds) is the same as one **cu**be (one thousand). How many cubes could you trade for each group of flats?

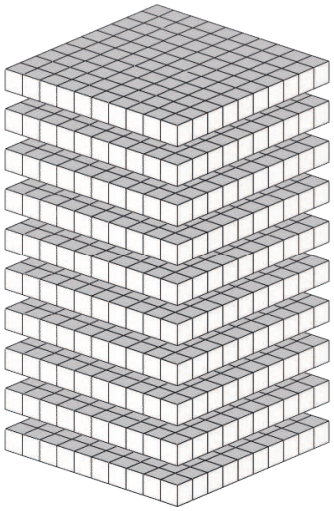


These flats can be traded for
____ cubes, and there would be
____ flats left over.

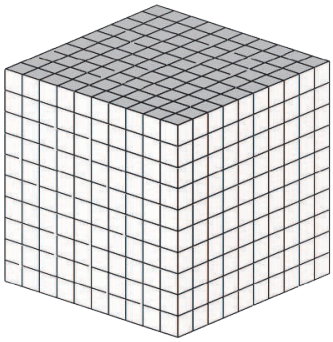


These flats can be traded for
____ cubes, and there would be
____ flats left over.

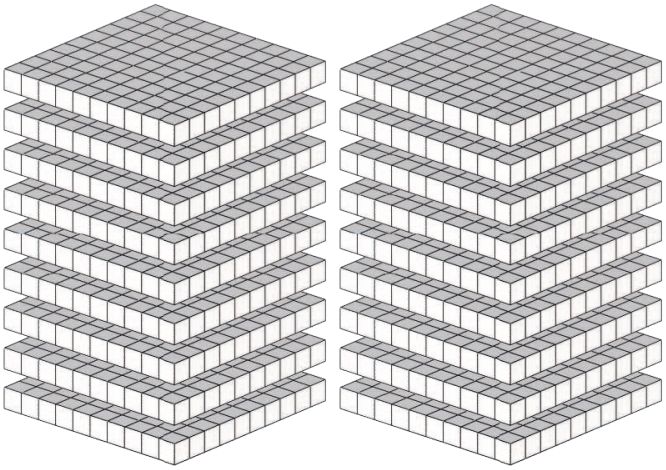
Base Ten Blocks—Flats and Cubes (B)



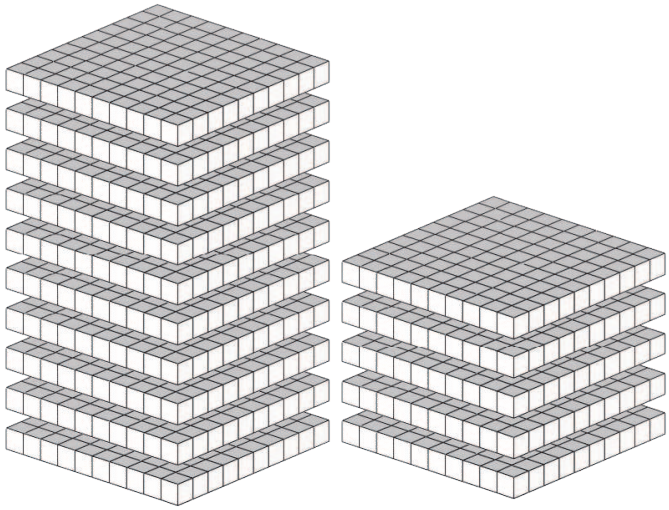
is the same as



Instructions: Ten flats (ten hundreds) is the same as one **cu**be (one thousand). How many cubes could you trade for each group of flats?

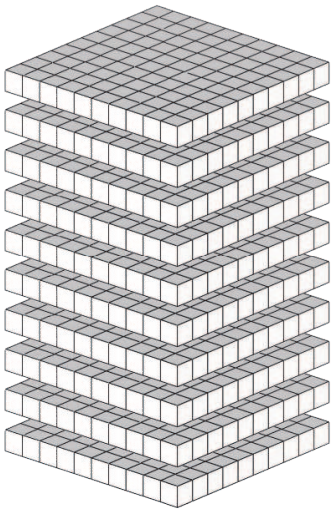


These flats can be traded for
____ cubes, and there would be
____ flats left over.

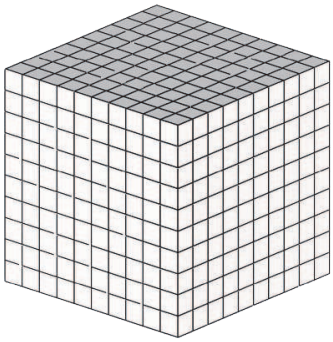


These flats can be traded for
____ cubes, and there would be
____ flats left over.

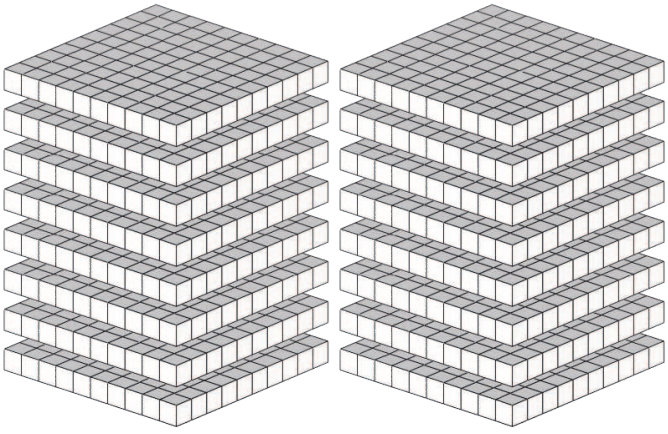
Base Ten Blocks—Flats and Cubes (C)



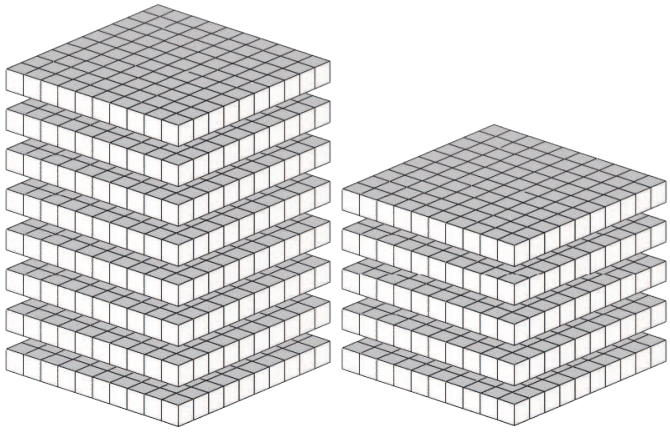
is the same as



Instructions: Ten flats (ten hundreds) is the same as one **cu**be (one thousand). How many cubes could you trade for each group of flats?

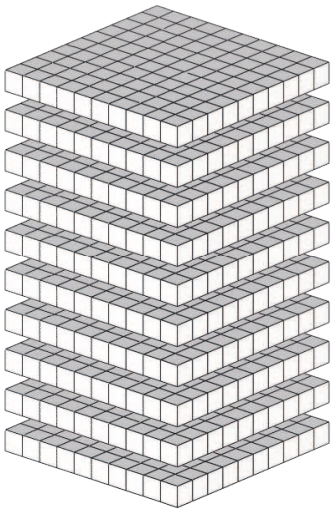


These flats can be traded for
____ cubes, and there would be
____ flats left over.

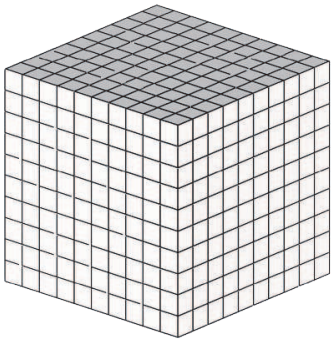


These flats can be traded for
____ cubes, and there would be
____ flats left over.

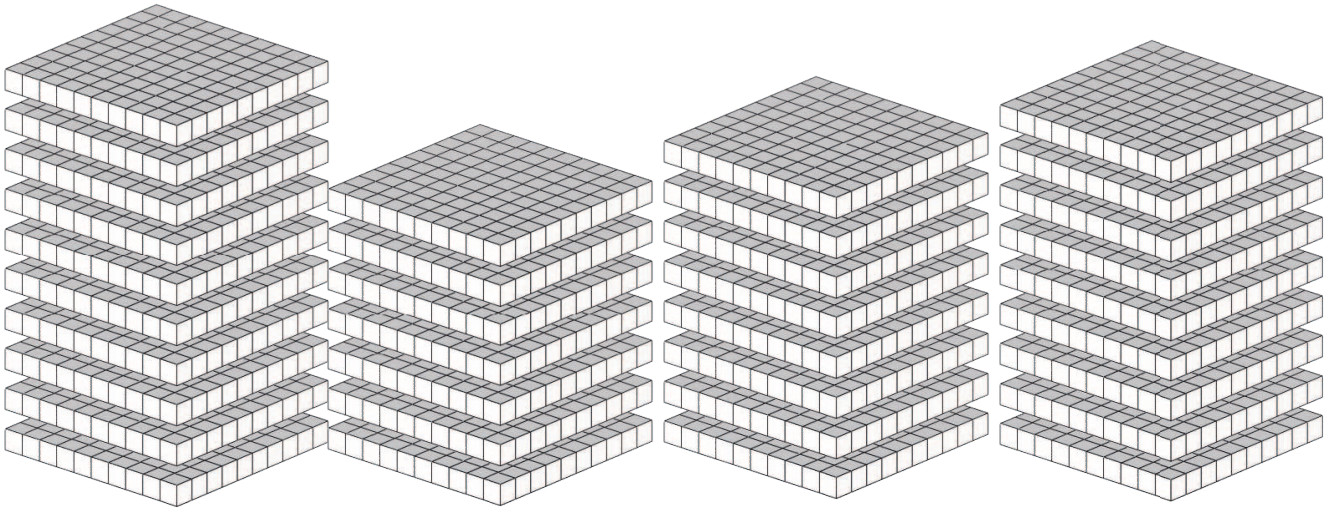
Base Ten Blocks—Flats and Cubes (D)



is the same as

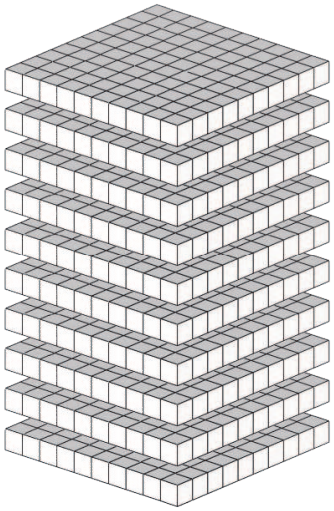


Instructions: Ten flats (ten hundreds) is the same as one **cu**be (one thousand). How many cubes could you trade for this group of flats?

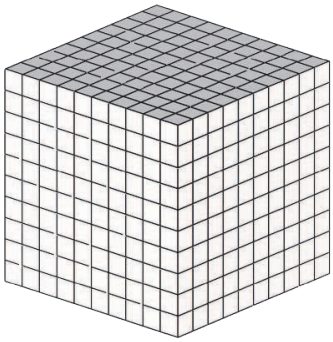


These flats can be traded for ____ cubes, and there would be ____ flats left over.

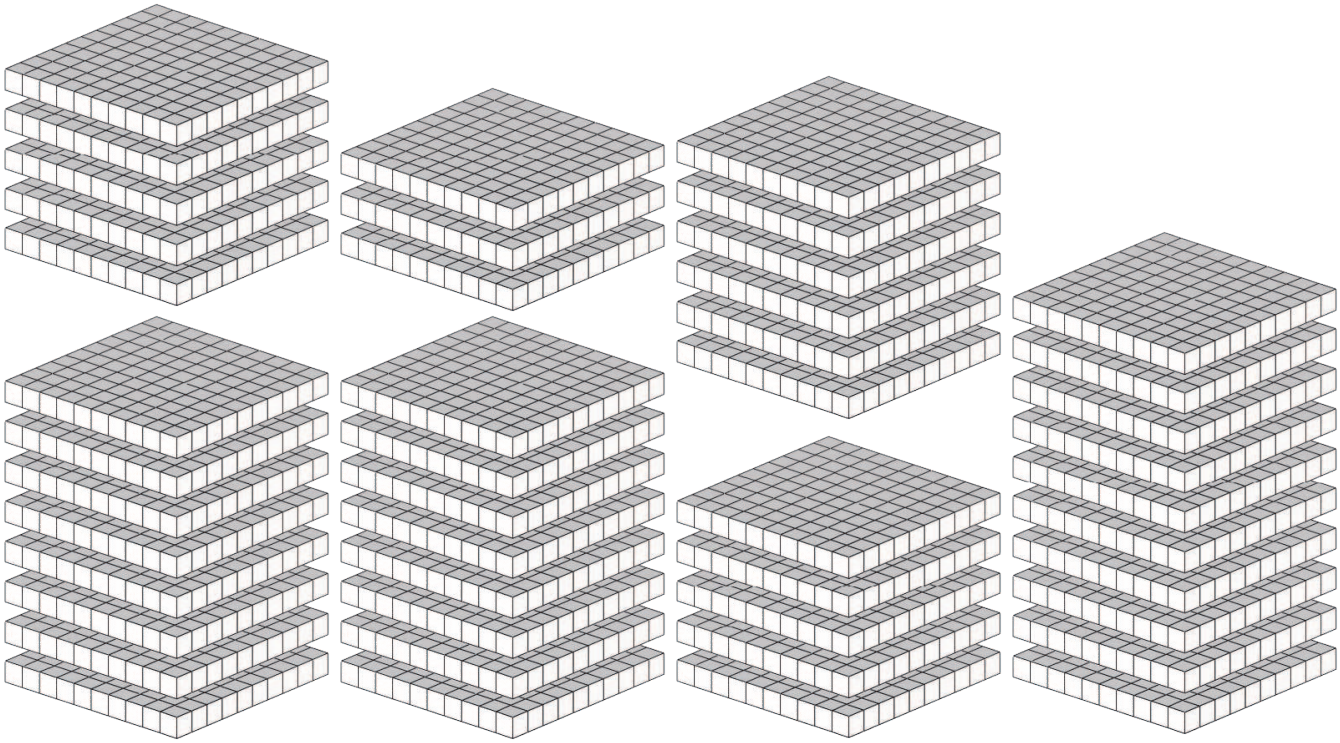
Base Ten Blocks—Flats and Cubes (E)



is the same as



Instructions: Ten flats (ten hundreds) is the same as one **cu**be (one thousand). How many cubes could you trade for this group of flats?



These flats can be traded for ____ cubes, and there would be ____ flats left over.