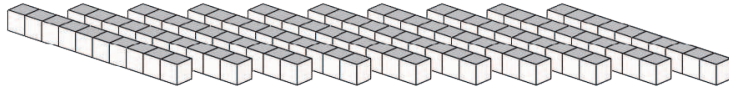
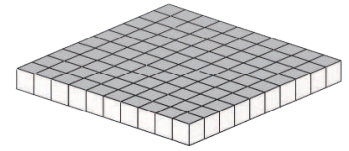


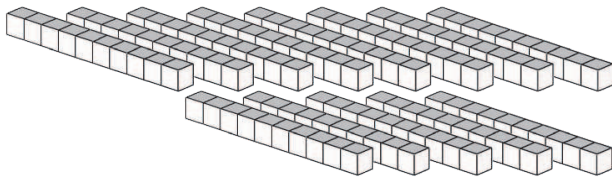
Base Ten Blocks—Rods and Flats (A)



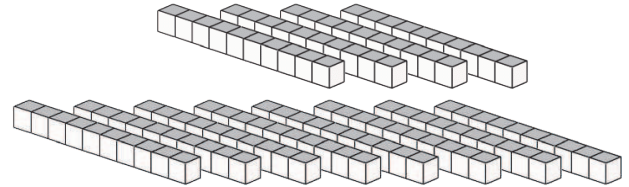
is the same as



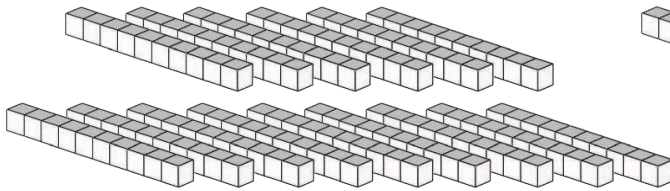
Instructions: Ten rods (ten tens) is the same as one flat (one hundred).
How many flats could you trade for each group of rods?



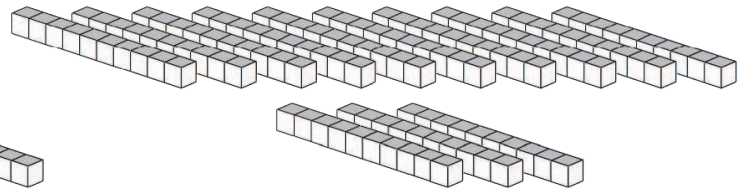
These rods can be traded
for ____ flats, and there
would be ____ rods left
over.



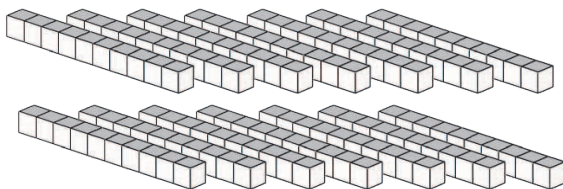
These rods can be traded
for ____ flats, and there
would be ____ rods left
over.



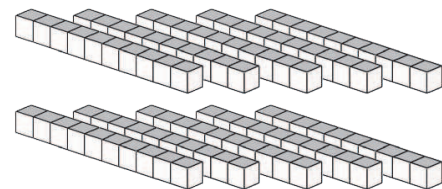
These rods can be traded
for ____ flats, and there
would be ____ rods left
over.



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

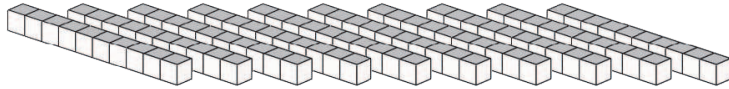


These rods can be traded
for ____ flats, and there
would be ____ rods left
over.

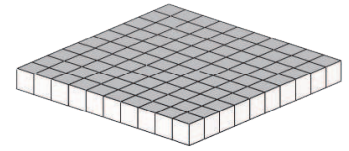


These rods can be traded
for ____ flats, and there
would be ____ rods left
over.

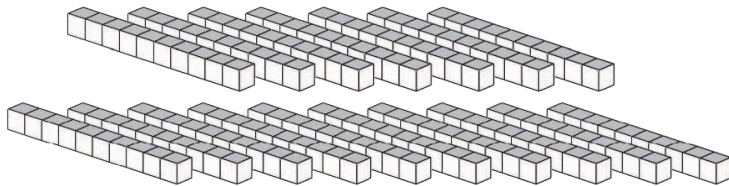
Base Ten Blocks—Rods and Flats (B)



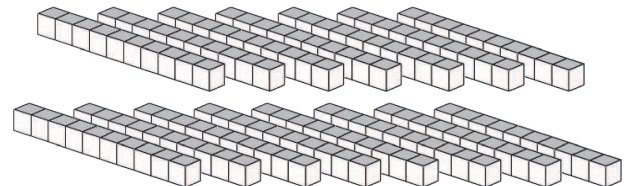
is the same as



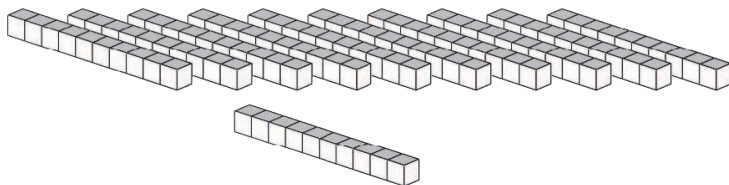
Instructions: Ten rods (ten tens) is the same as one flat (one hundred).
How many flats could you trade for each group of rods?



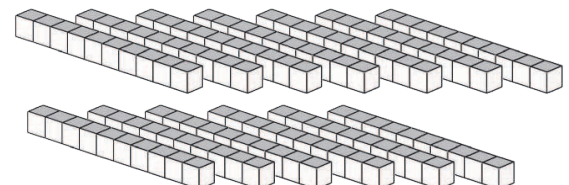
These rods can be traded
for ____ flats, and there
would be ____ rods left
over.



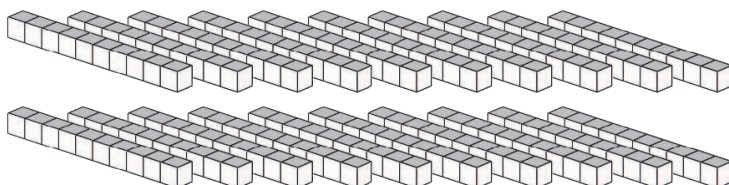
These rods can be traded
for ____ flats, and there
would be ____ rods left
over.



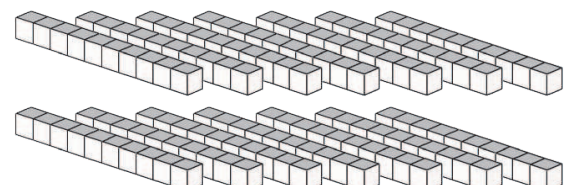
These rods can be traded
for ____ flats, and there
would be ____ rods left
over.



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

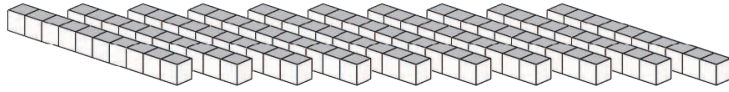


These rods can be traded
for ____ flats, and there
would be ____ rods left
over.

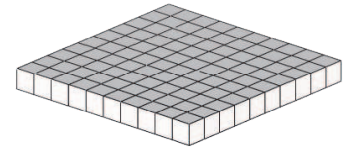


These rods can be traded
for ____ flats, and there
would be ____ rods left
over.

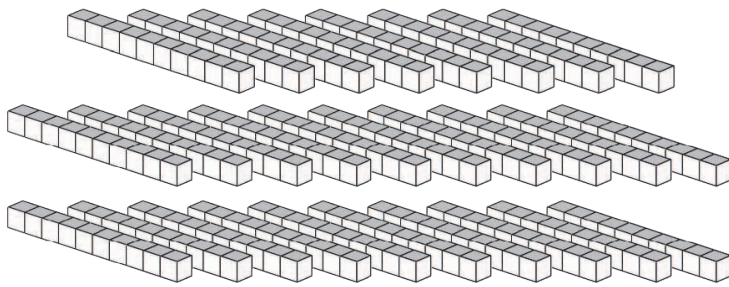
Base Ten Blocks—Rods and Flats (C)



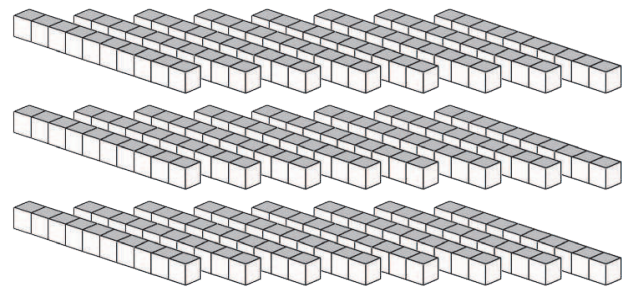
is the same as



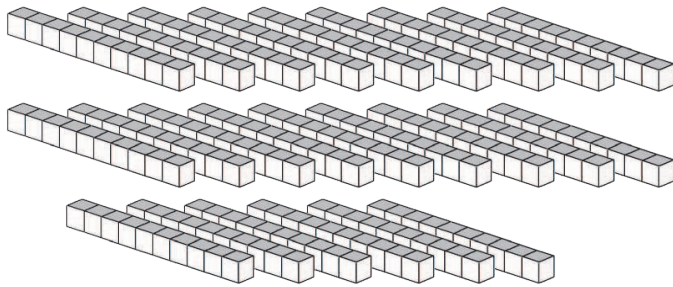
Instructions: Ten rods (ten tens) is the same as one flat (one hundred).
How many flats could you trade for each group of rods?



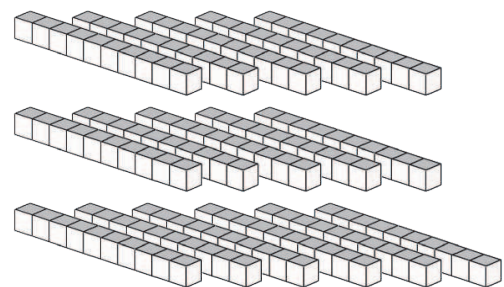
These rods can be traded
for ____ flats, and there
would be ____ rods left
over.



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

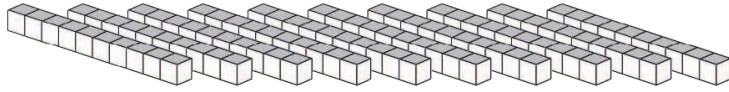


These rods can be traded
for ____ flats, and there
would be ____ rods left
over.

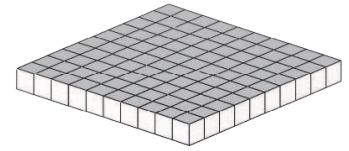


These rods can be traded
for ____ flats, and there
would be ____ rods left
over.

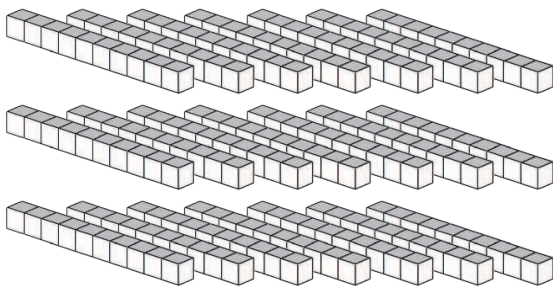
Base Ten Blocks—Rods and Flats (D)



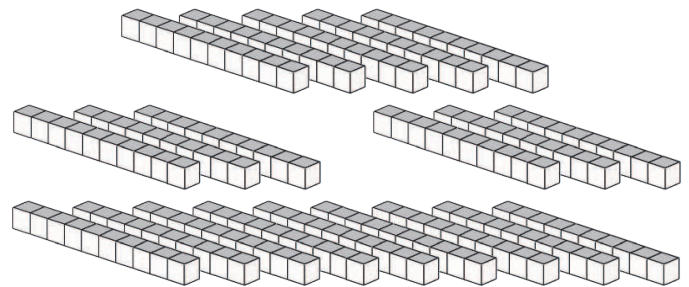
is the same as



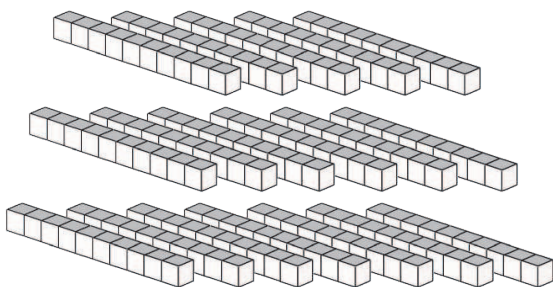
Instructions: Ten rods (ten tens) is the same as one flat (one hundred).
How many flats could you trade for each group of rods?



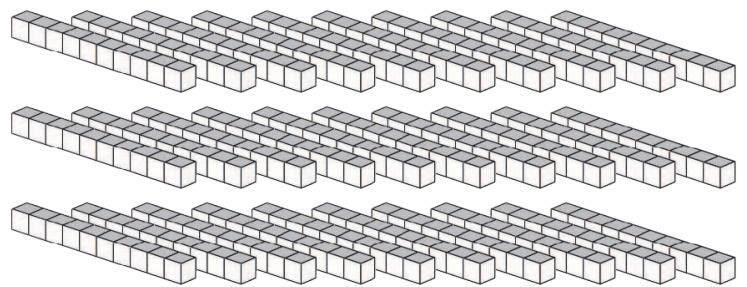
These rods can be traded
for ____ flats, and there
would be ____ rods left
over.



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

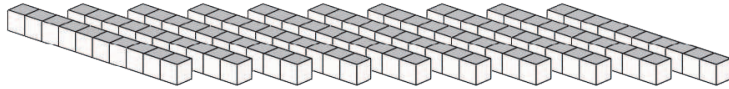


These rods can be traded
for ____ flats, and there
would be ____ rods left
over.

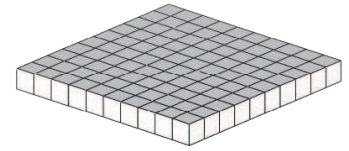


These rods can be traded
for ____ flats, and there
would be ____ rods left
over.

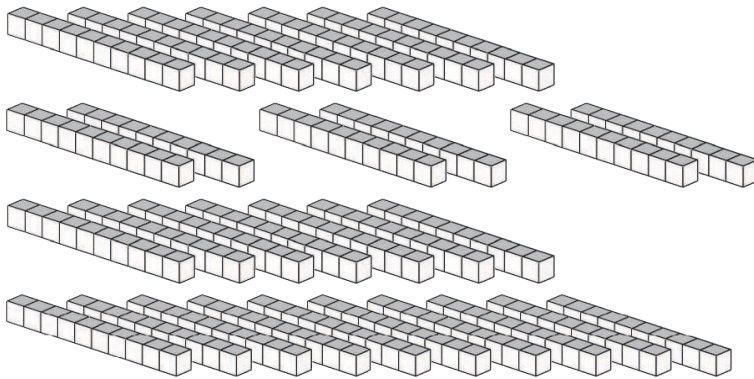
Base Ten Blocks—Rods and Flats (E)



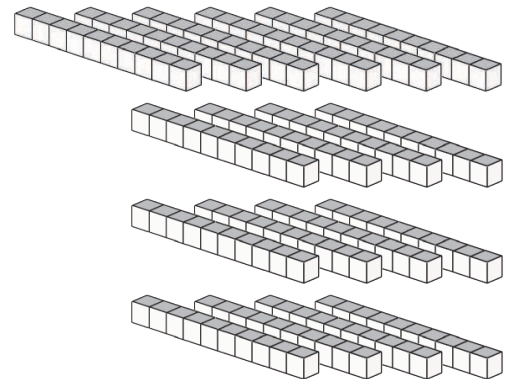
is the same as



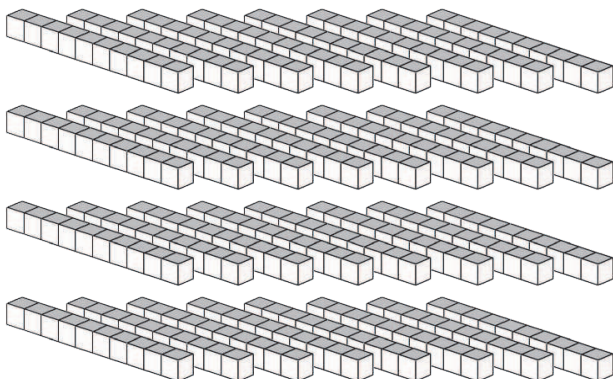
Instructions: Ten rods (ten tens) is the same as one flat (one hundred).
How many flats could you trade for each group of rods?



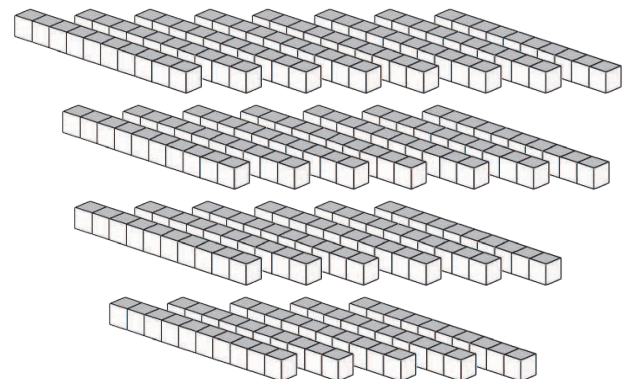
These rods can be traded
for ____ flats, and there
would be ____ rods left
over.



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



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



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