#include<stdio.h>

int main()

{

int t;

scanf("%d",&t);

int i;

for(i=0;i<t;i++)

{

int sum=0,n,a,b,first =0;

int max;

int abs;

scanf("%d",&n);

scanf("%d",&a);

scanf("%d",&b);

if(a>b)

{

first = (n-1) \* b;

max =a;

abs = a-b;

}

else {

first = (n-1) \* a;

max = b;

abs = b-a;

}

printf("%d ",first);

while (sum+first < (n-1)\*max) {

sum = sum + abs;

printf("%d ",first+sum);

}

printf("\n");

}

}