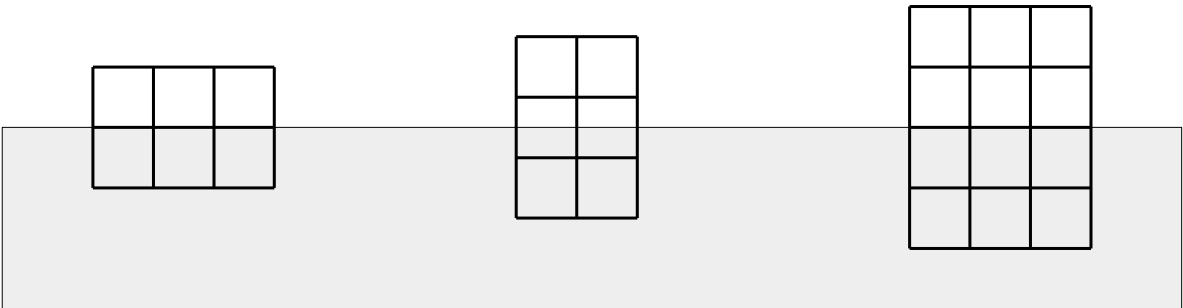
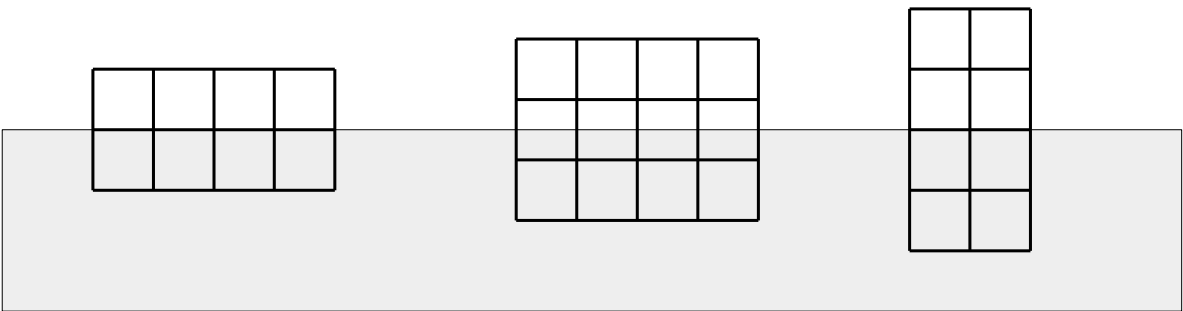
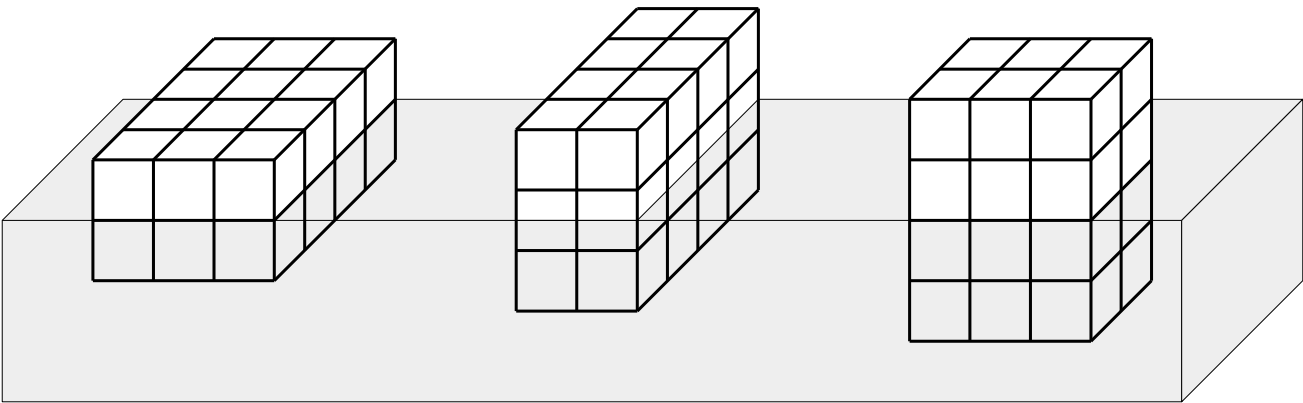
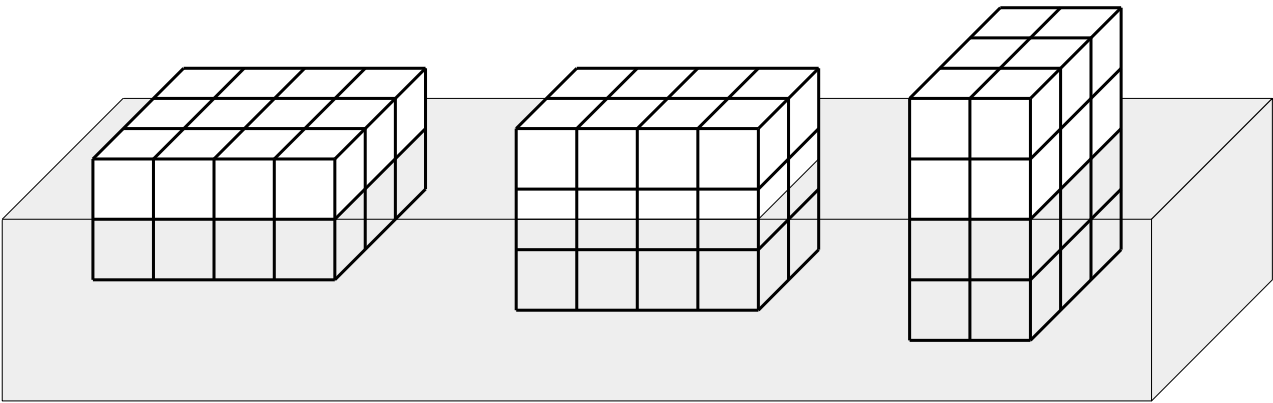
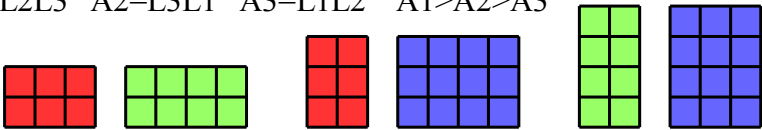


Parallelepipedo 2*3*4 immerso a meta'.

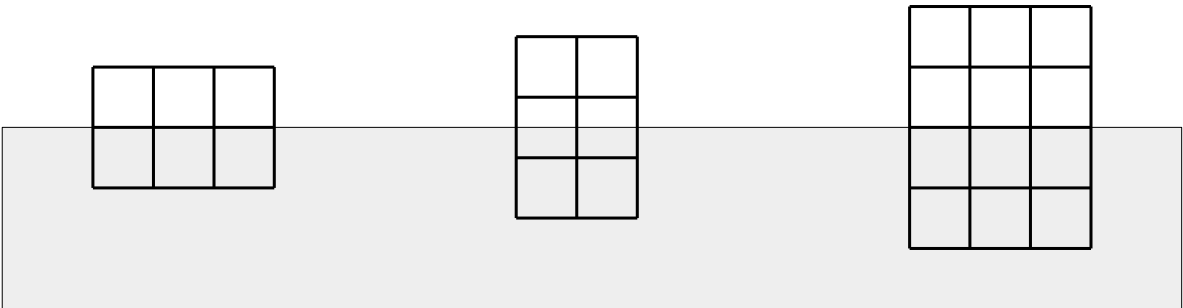
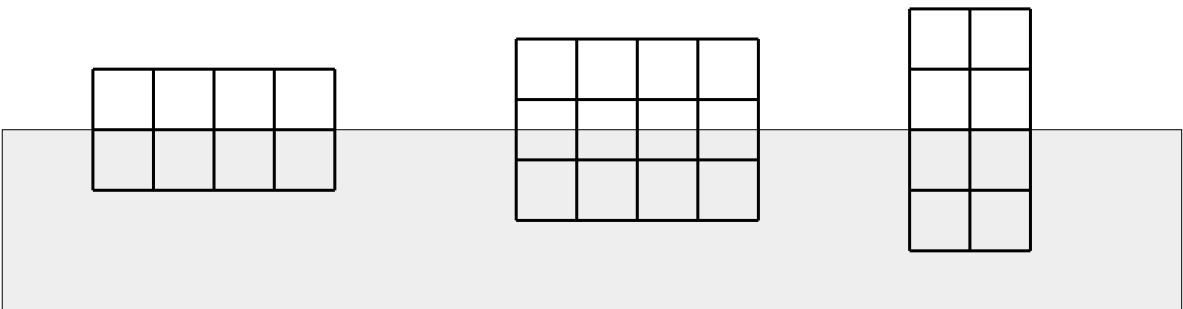
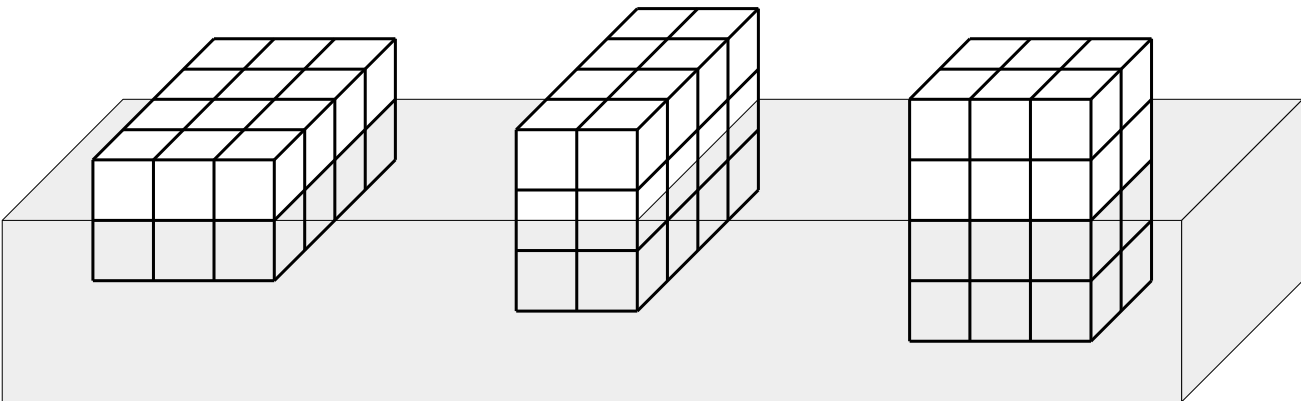
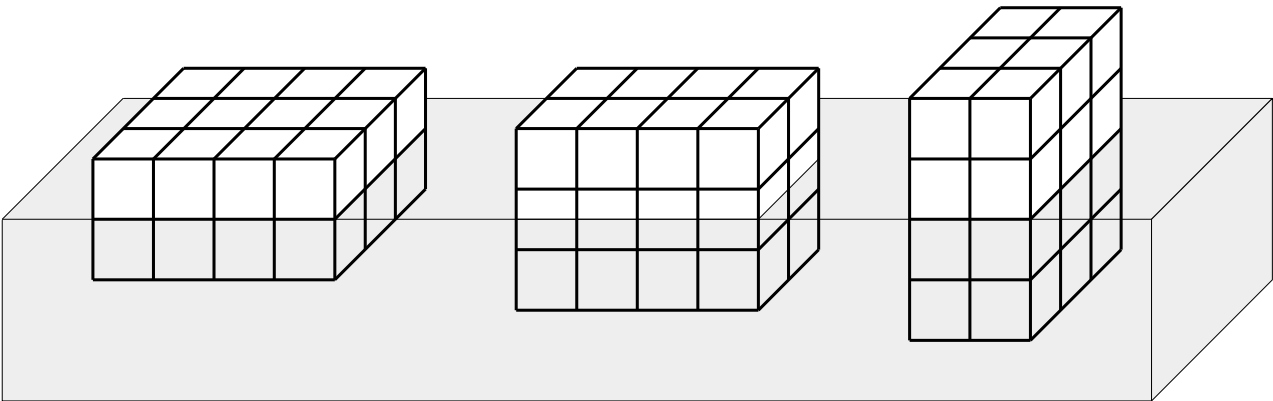
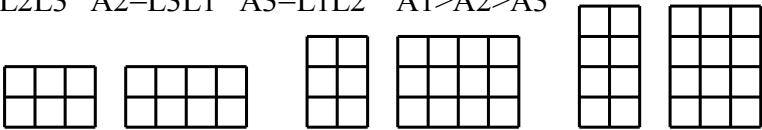
Descrizione ppd: L1= 2q L2=3q L3=4q L1<L2<L3
A1=L2L3 A2=L3L1 A3=L1L2 A1>A2>A3



Usare i colori per distinguere le facce.

Parallelepipedo 2*3*4 immerso a meta'.

Descrizione ppd: L1= 2q L2=3q L3=4q L1<L2<L3
A1=L2L3 A2=L3L1 A3=L1L2 A1>A2>A3



Parallelepipedo $2 \times 3 \times 4$ immerso a meta'.

