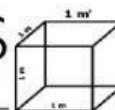


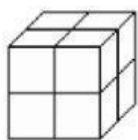


CALCULANDO UNIDADES CÚBICAS

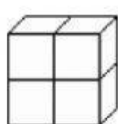


Si la arista de cada cubo mide 1m quiere decir que cada cubo es igual a _____

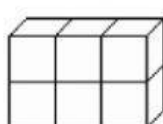
Cuál es el volumen de cada figura:



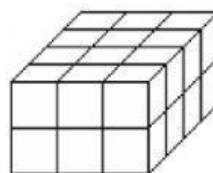
$$V = \underline{\quad} u^3$$



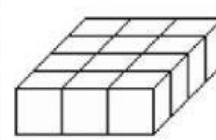
$$V = \underline{\quad} u^3$$



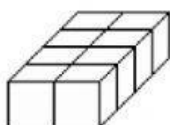
$$V = \underline{\quad} u^3$$



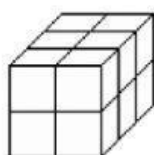
$$V = \underline{\quad} u^3$$



$$V = \underline{\quad} u^3$$



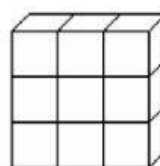
$$V = \underline{\quad} u^3$$



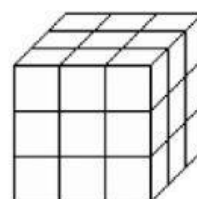
$$V = \underline{\quad} u^3$$



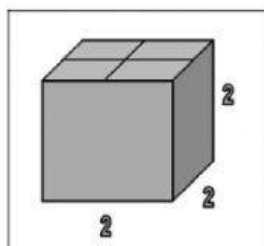
$$V = \underline{\quad} u^3$$



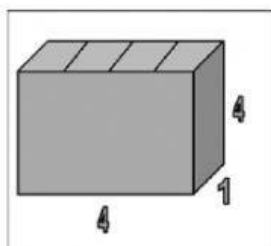
$$V = \underline{\quad} u^3$$



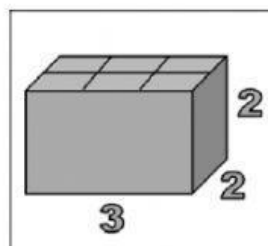
$$V = \underline{\quad} u^3$$



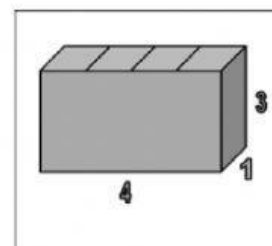
$$V = \underline{\quad} u^3$$



$$V = \underline{\quad} u^3$$

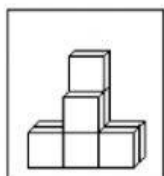


$$V = \underline{\quad} u^3$$

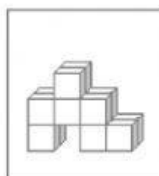


$$V = \underline{\quad} u^3$$

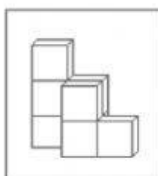
III.- ¿Cuál es el volumen de cada cuerpo? Considera cada cubito una unidad (Ilumina)



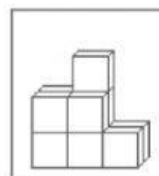
$$V = \underline{\quad} u^3$$



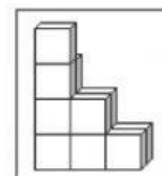
$$V = \underline{\quad} u^3$$



$$V = \underline{\quad} u^3$$



$$V = \underline{\quad} u^3$$



$$V = \underline{\quad} u^3$$