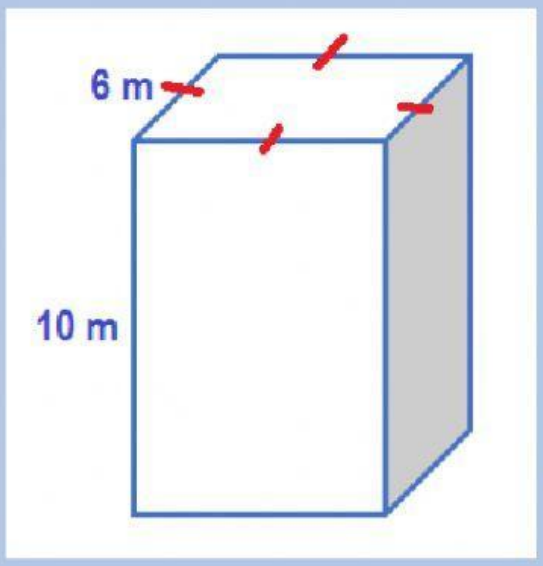
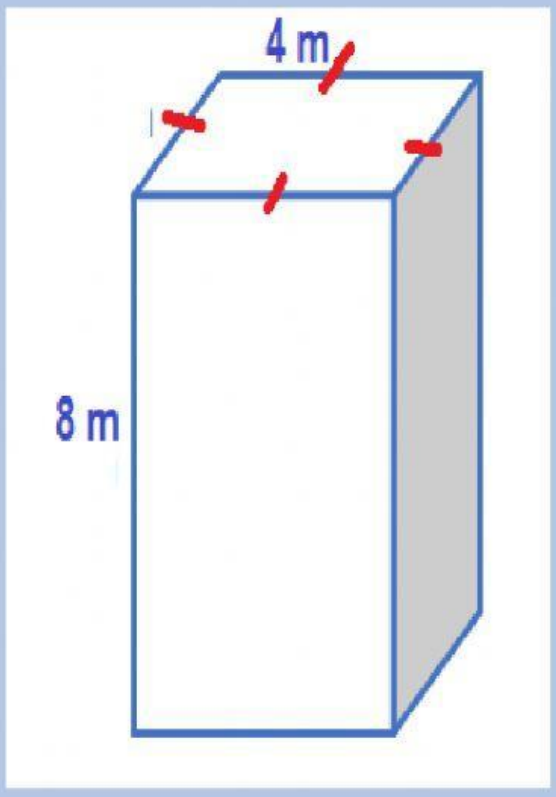
# DEMOSTRAMOS NUESTROS APRENDIZAJES EN GEOMETRÍA

1. Halla las medidas según se indica:

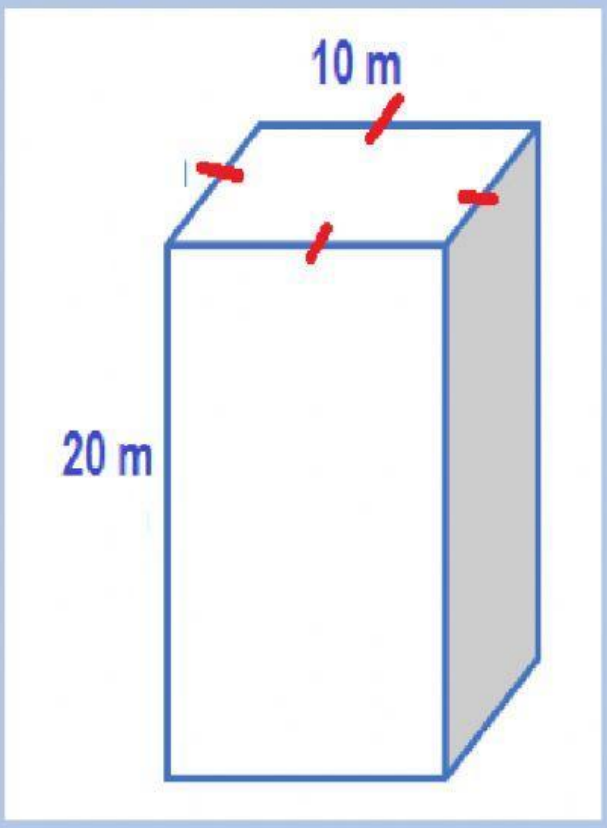



A (base) = _____ $m^2$
A (Cara lateral) = _____ $m^2$
A (total) = _____ $m^2$

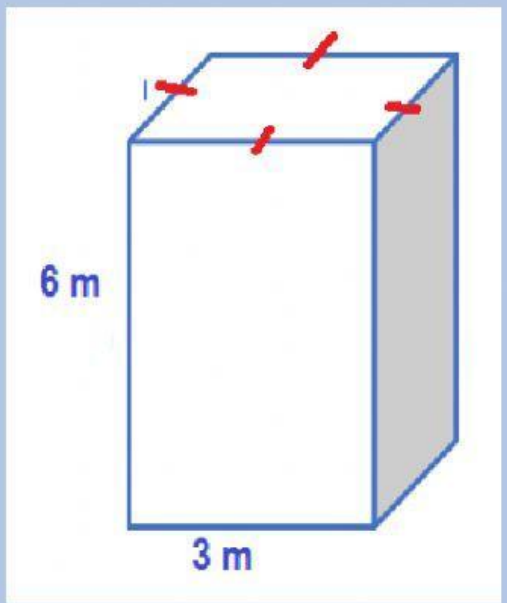



A (base) = _____ $m^2$
A (Cara lateral) = _____ $m^2$
A (total) = _____ $m^2$

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A (base) = _____ $m^2$
A (Cara lateral) = _____ $m^2$
A (total) = _____ $m^2$




A (base) = _____ $m^2$
A (Cara lateral) = _____ $m^2$
A (total) = _____ $m^2$

*PROF. GISELLE BENIQUE*

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