# MATEMÁTICA 10º PG

Ficha de Trabalho 7 – Referenciais no Espaço

Professor João Narciso

1. Sabendo que cada um dos cubos seguintes tem de aresta **2** *cm*, **determina**, em cada caso, as coordenadas dos seus vértices.
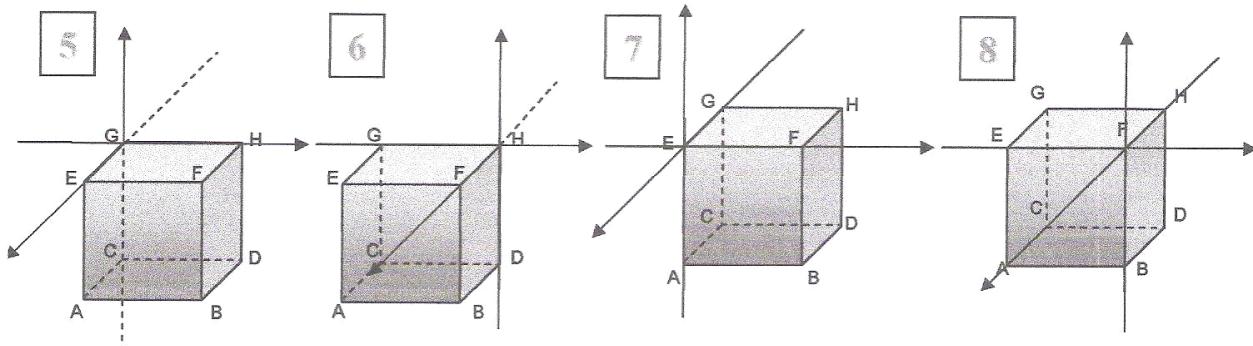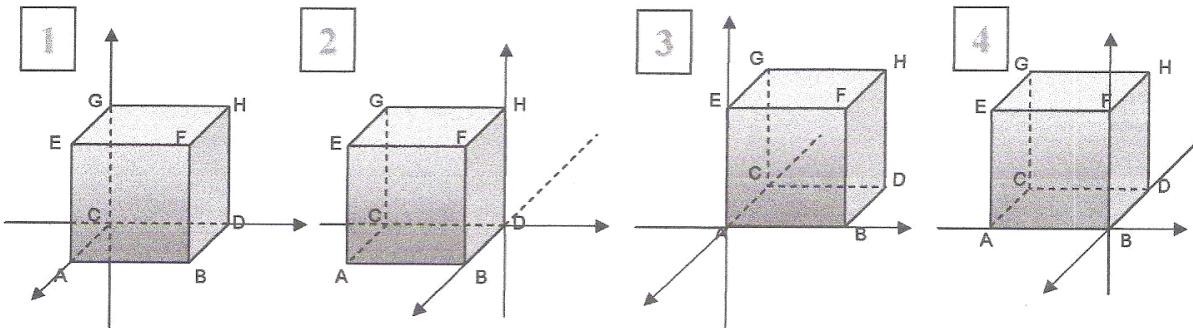
Cubo1:

A(,   ,   ),B(,   ,   ), C(,   ,   ), D(,   ,   ), E(,   ,   ), F(,   ,   ), G(,   ,   ), H(,   ,   )

Cubo2:

A(,   ,   ),B(,   ,   ), C(,   ,   ), D(,   ,   ), E(,   ,   ), F(,   ,   ), G(,   ,   ), H(,   ,   )

Cubo3:

A(,   ,   ),B(,   ,   ), C(,   ,   ), D(,   ,   ), E(,   ,   ), F(,   ,   ), G(,   ,   ), H(,   ,   )

Cubo4:

A(,   ,   ),B(,   ,   ), C(,   ,   ), D(,   ,   ), E(,   ,   ), F(,   ,   ), G(,   ,   ), H(,   ,   )

Cubo5:

A(,   ,   ),B(,   ,   ), C(,   ,   ), D(,   ,   ), E(,   ,   ), F(,   ,   ), G(,   ,   ), H(,   ,   )

Cubo6:

A(,   ,   ),B(,   ,   ), C(,   ,   ), D(,   ,   ), E(,   ,   ), F(,   ,   ), G(,   ,   ), H(,   ,   )