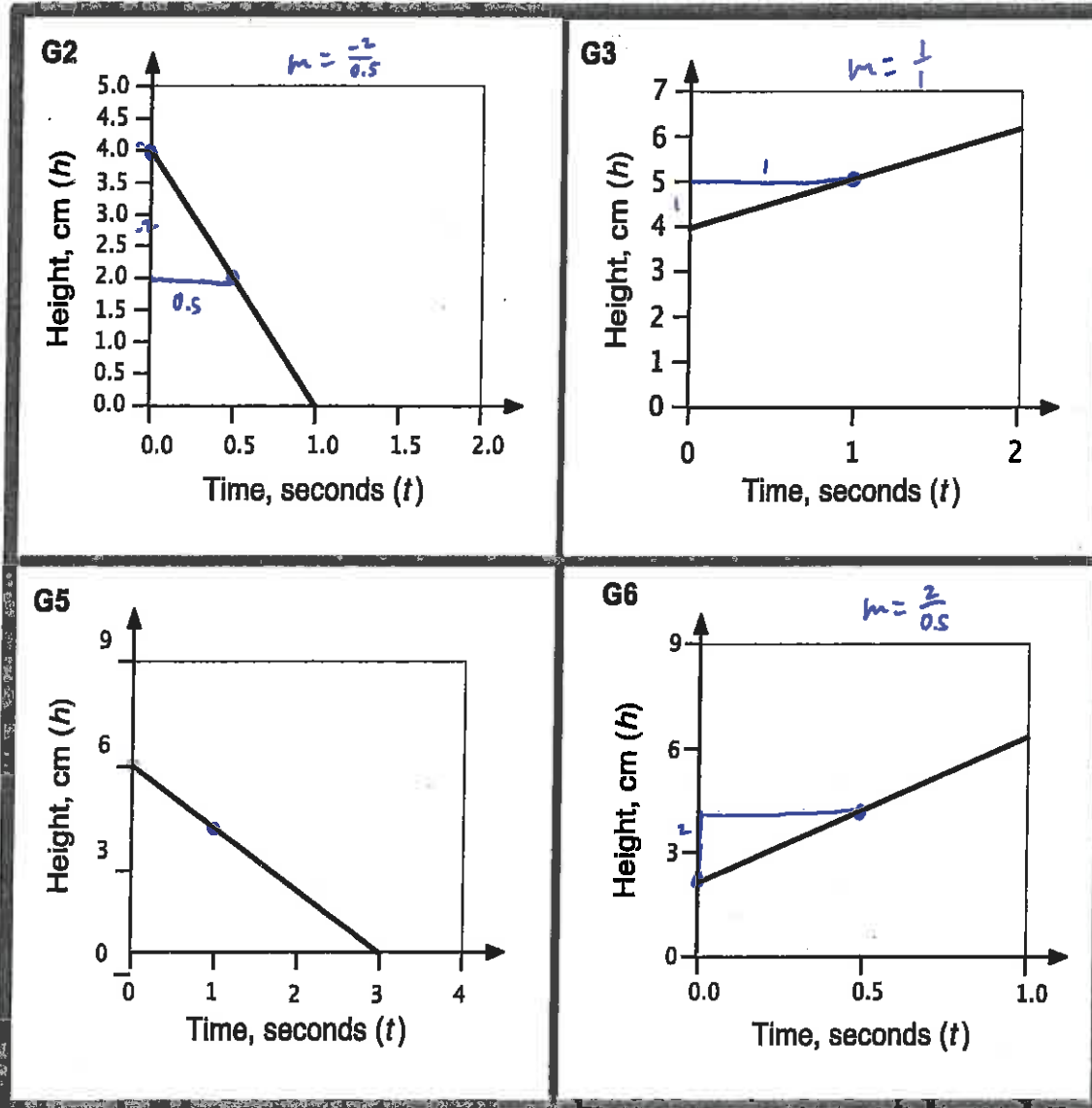


Graphs

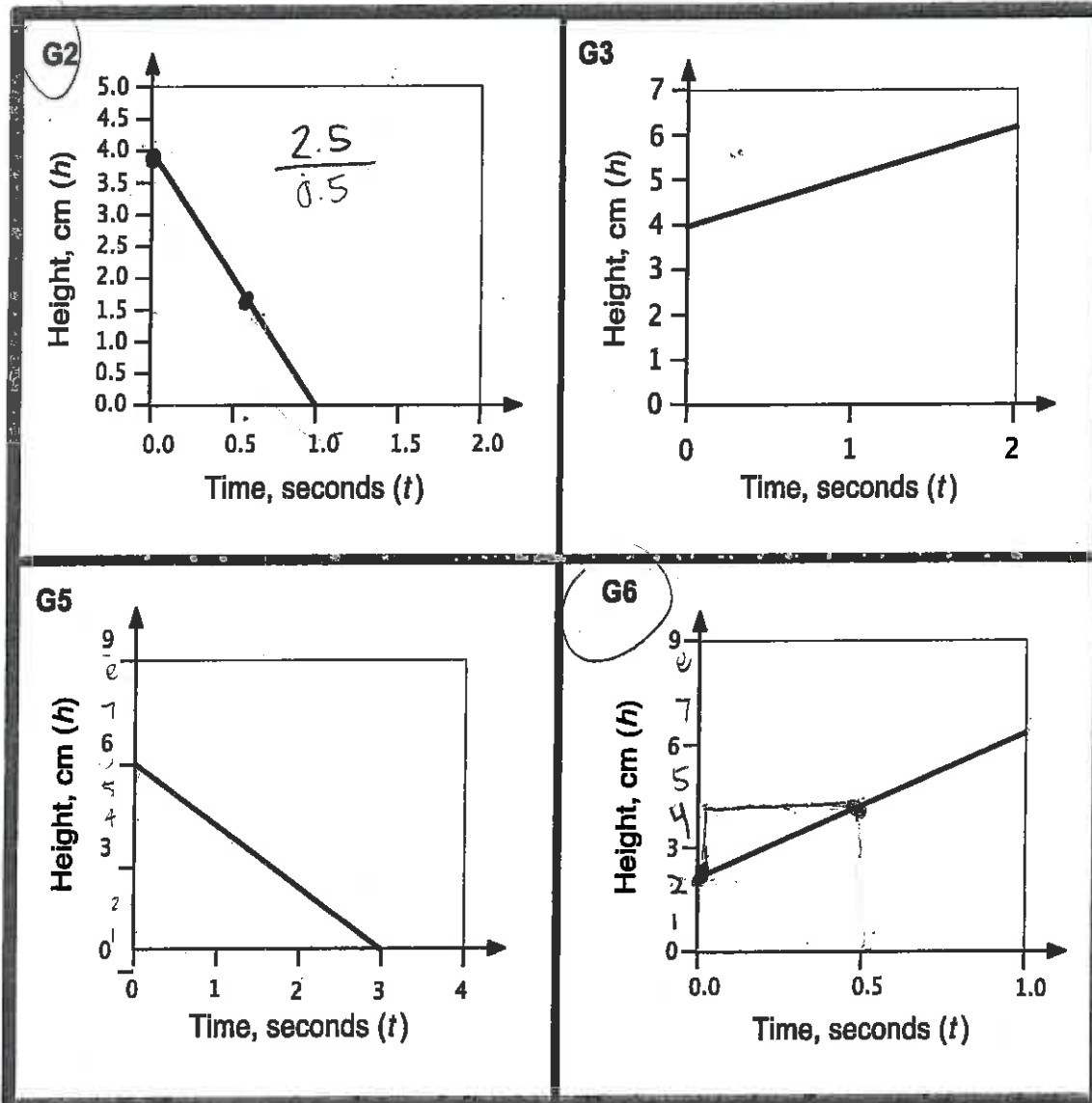
Which two cards represent the top and bottom prisms of the same container?



The graph G2 is the one that represents the top prism because and G6 is the bottom prism because the rate of change is the same

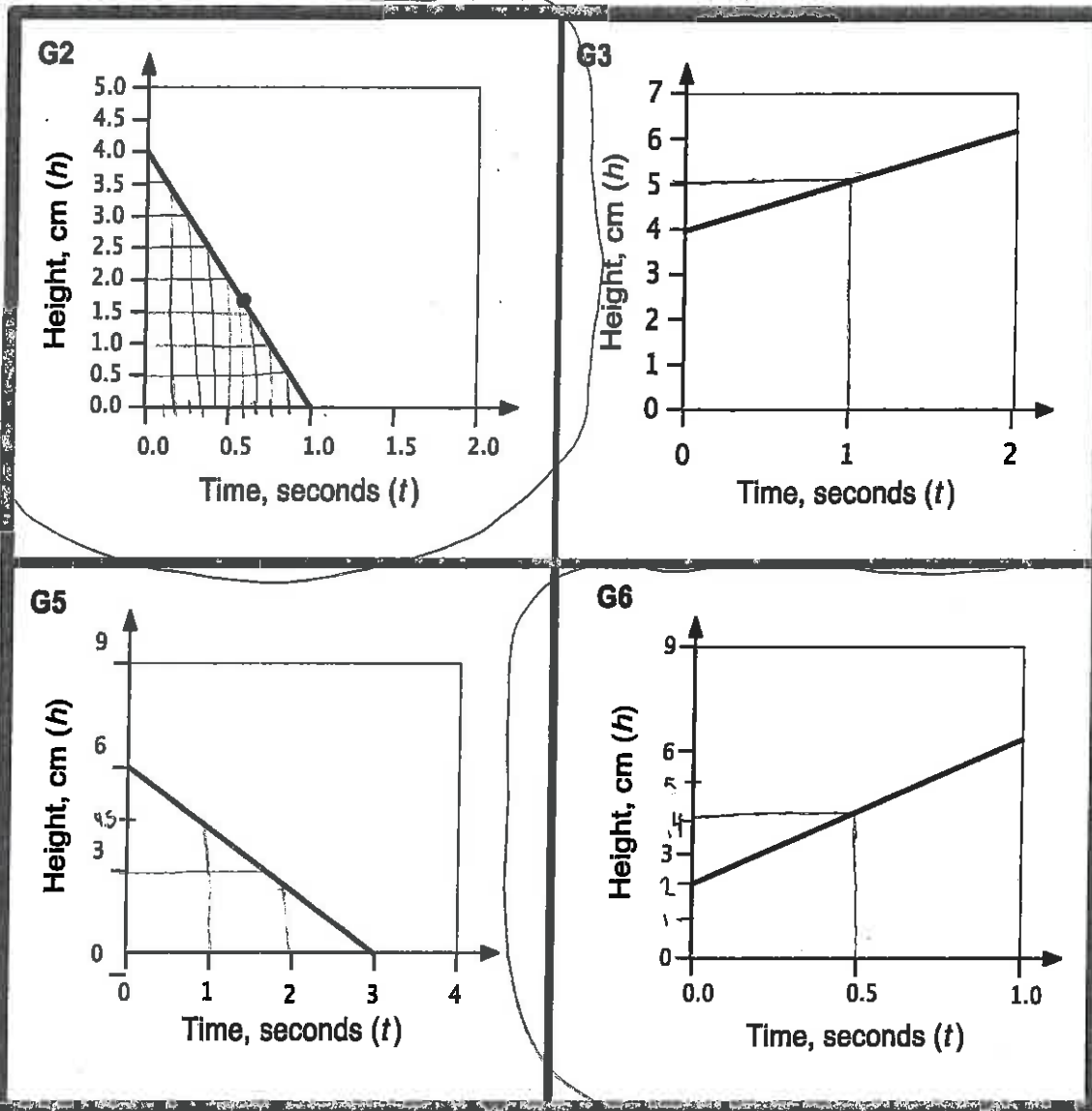
Graphs

Which two cards represent the top and bottom prisms of the same container?



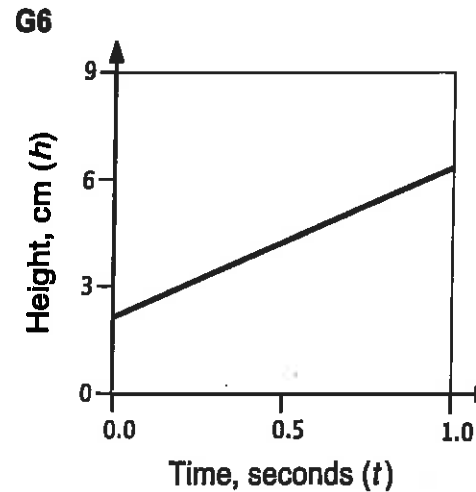
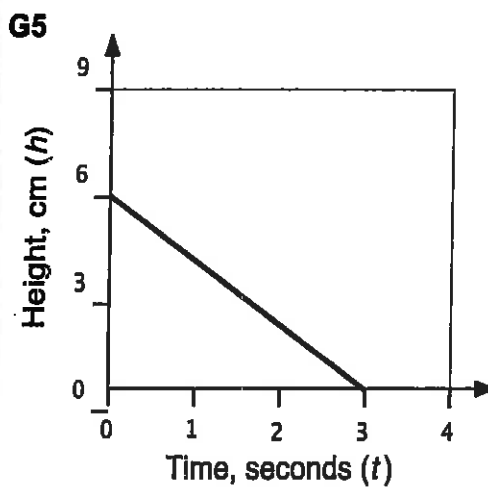
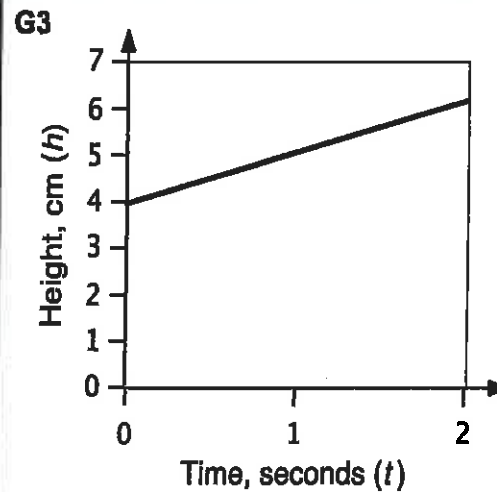
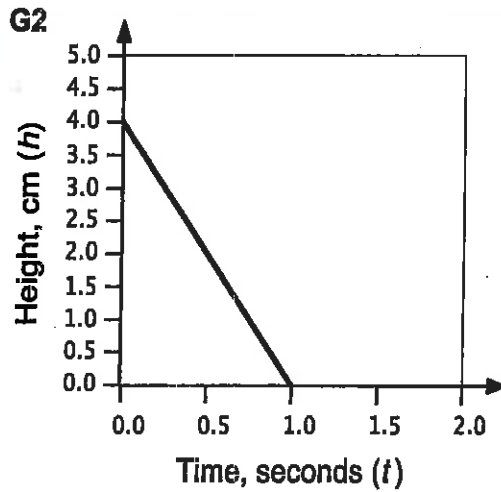
Graphs

Which two cards represent the top and bottom prisms of the same container?



Graphs

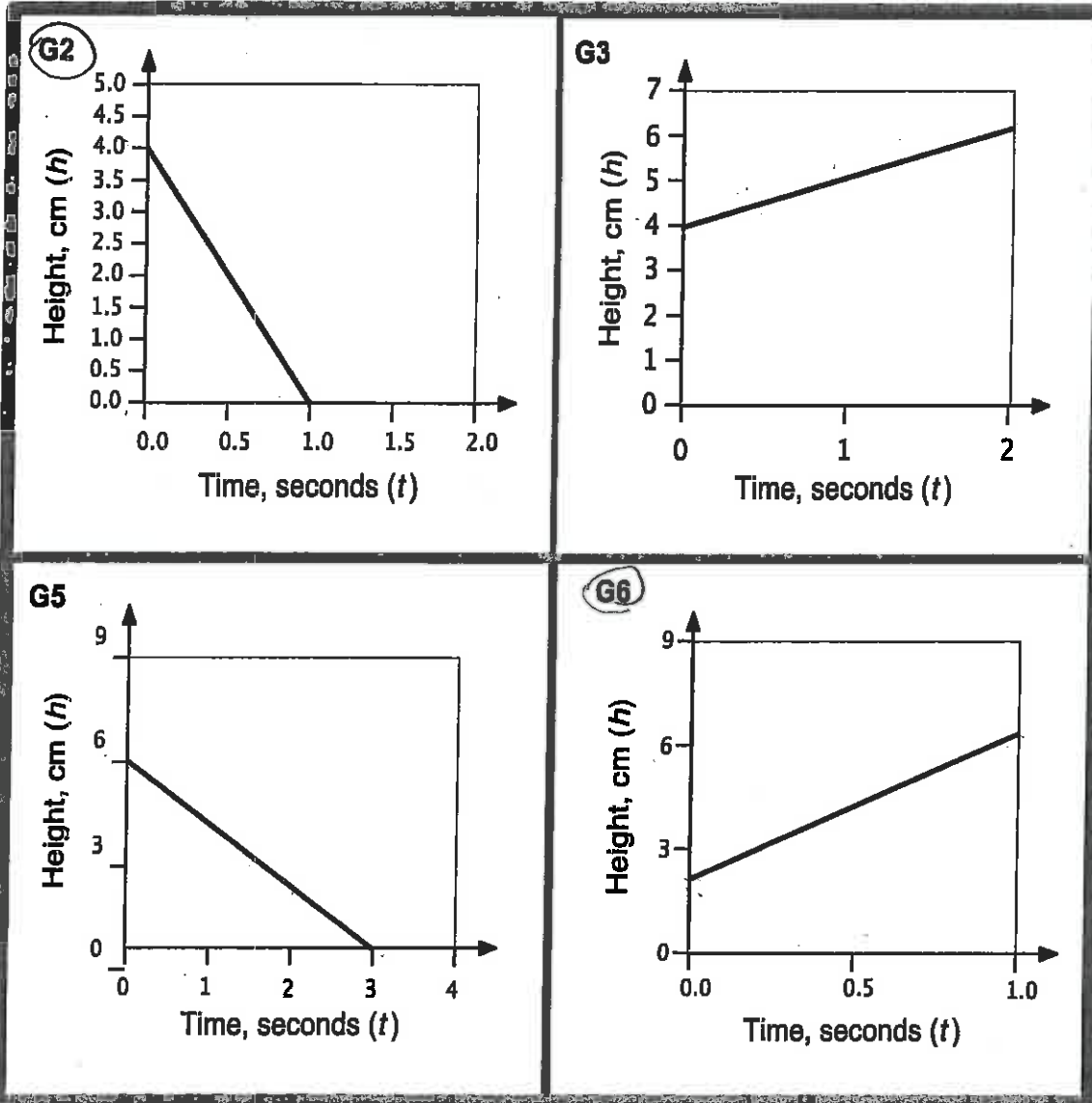
Which two cards represent the top and bottom prisms of the same container?



Graphs

Which two cards represent the top and bottom prisms of the same container?

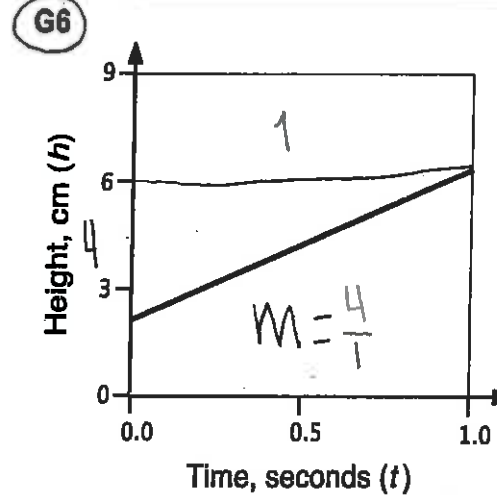
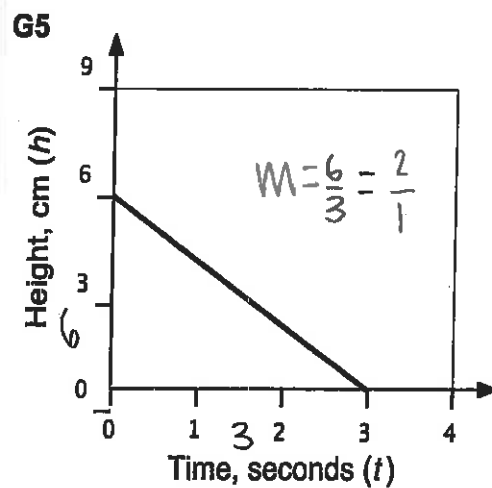
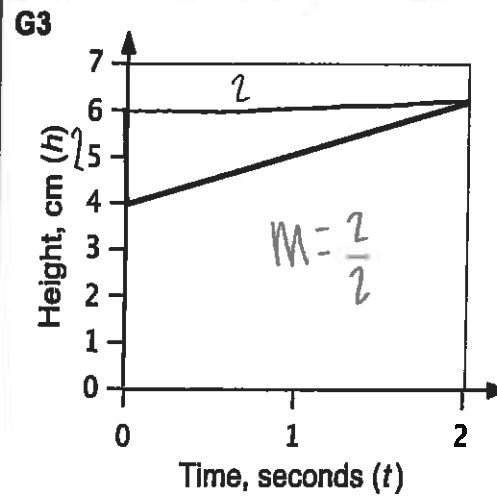
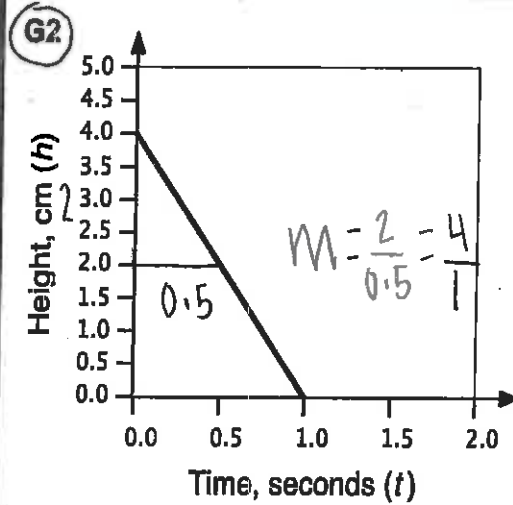
0.25



I think that the correct answer is G2 & G6 because in G2 it is decreasing & in G6 it is increasing

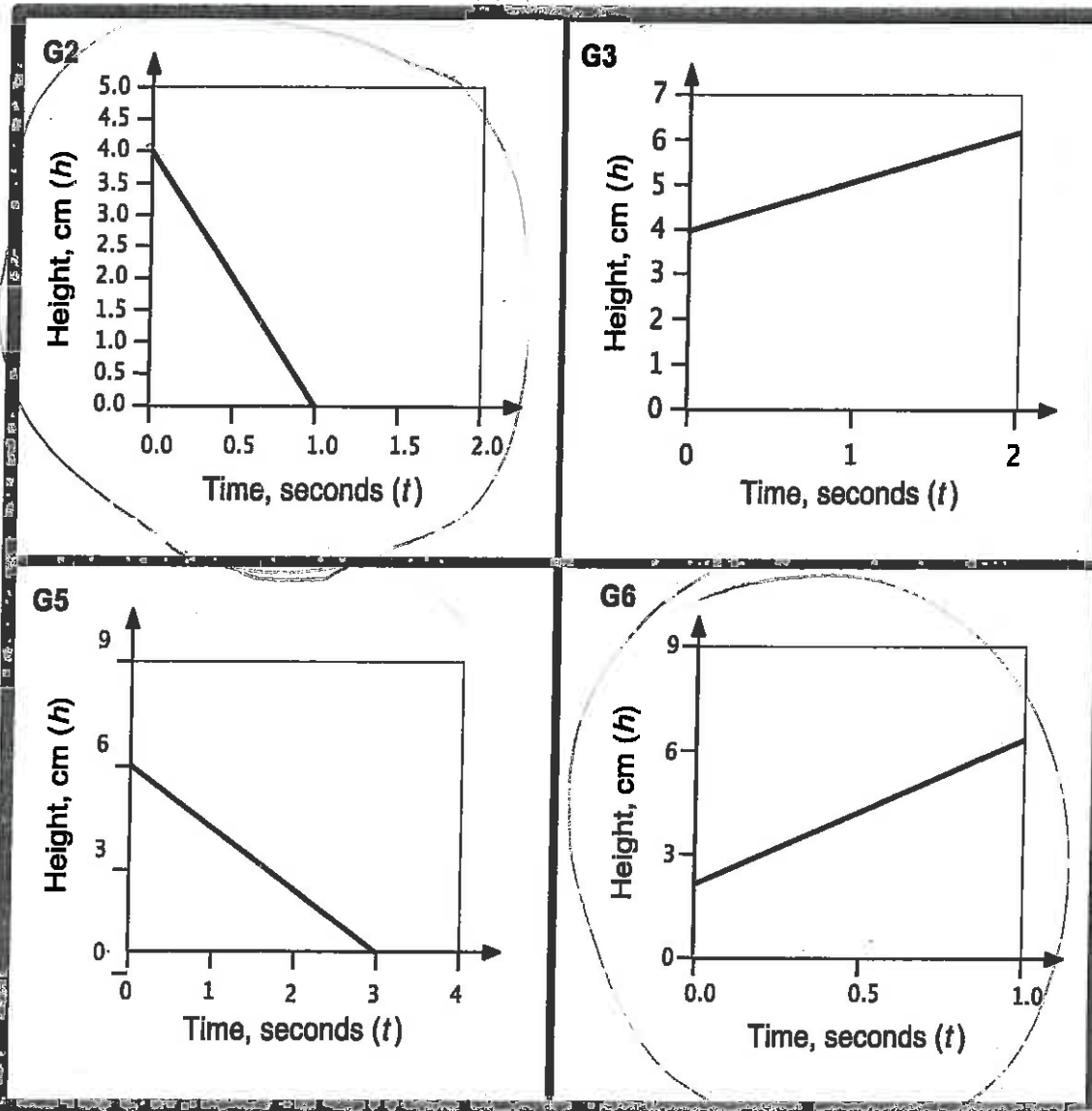
Graphs

Which two cards represent the top and bottom prisms of the same container?



Graphs

Which two cards represent the top and bottom prisms of the same container?

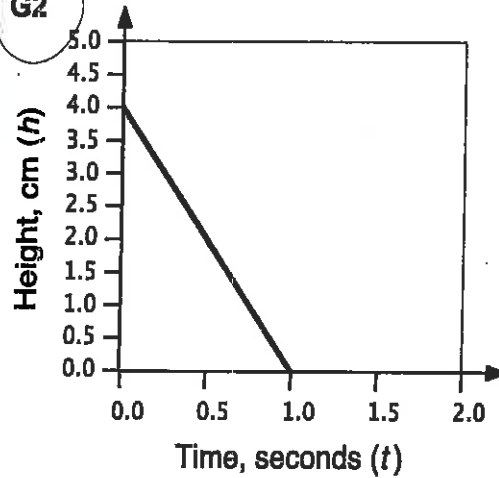


We chose these graphs because they have the same numbers on the graph and G.2 is the top container b/c its going down, which means that the liquid goes from the top container to the bottom. G6 is the bottom container because its going up.

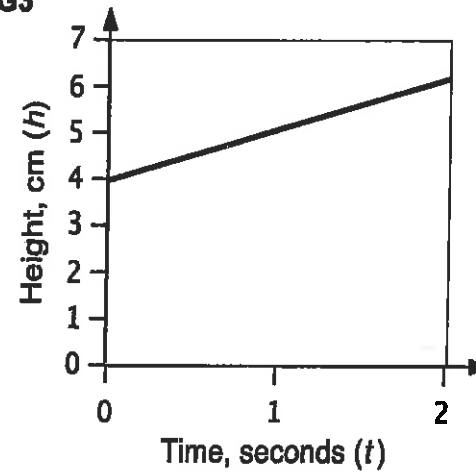
Graphs

Which two cards represent the top and bottom prisms of the same container?

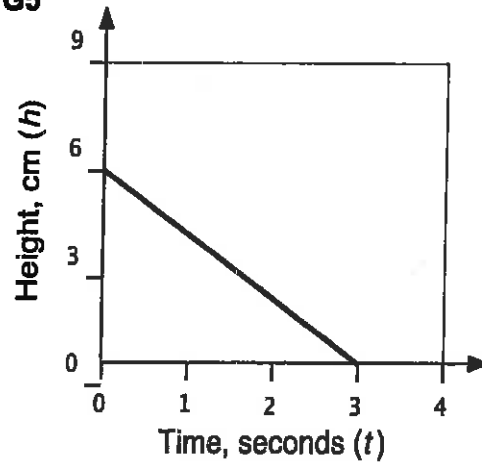
G2



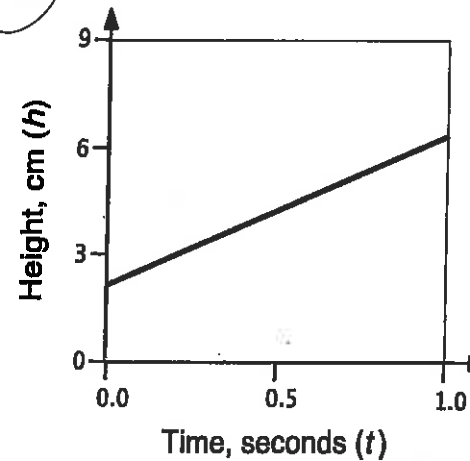
G3



G5



G6



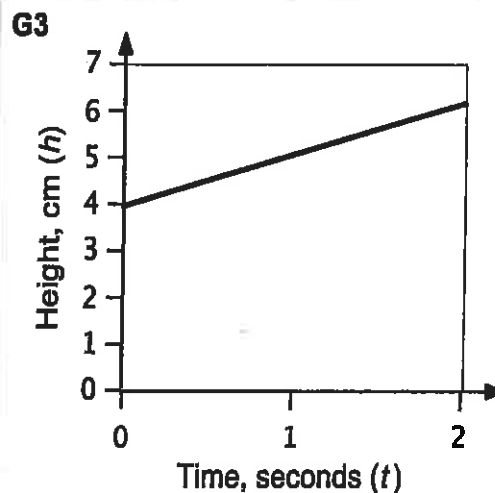
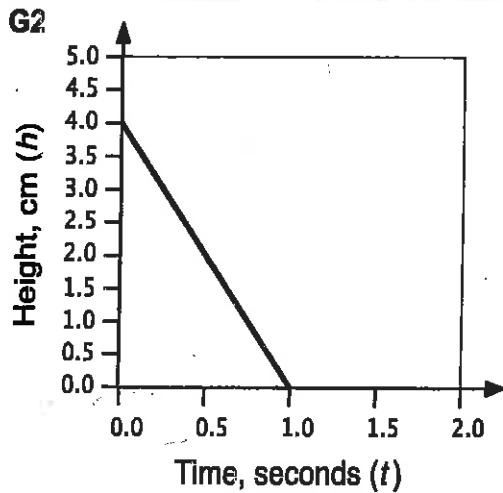
We chose these graphs because the graph is constant they increased and decreased by 2.

Graphs

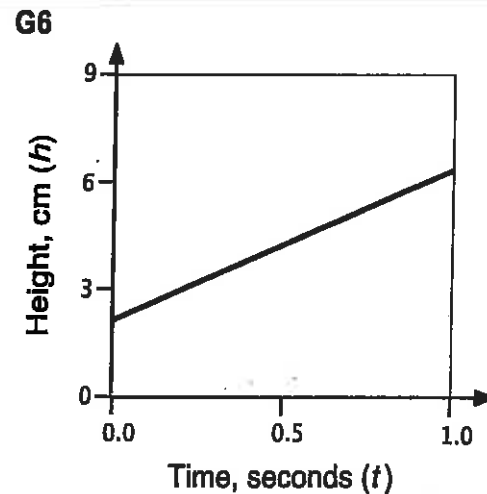
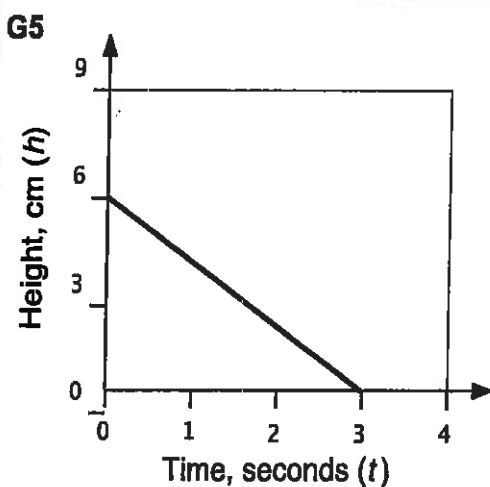
Which two cards represent the top and bottom prisms of the same container?

Top

Bottom



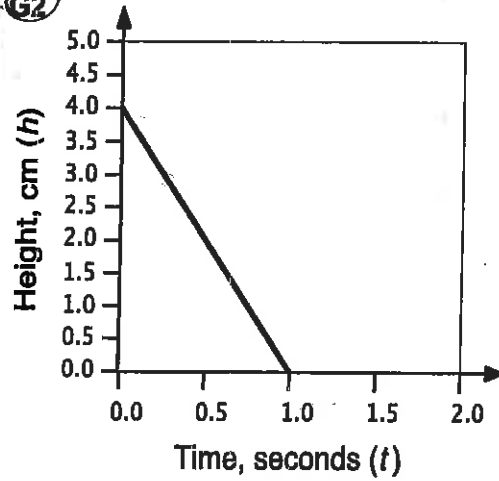
G2 increases



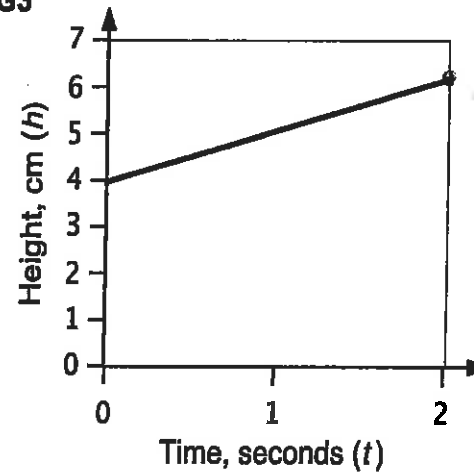
Graphs

Which two cards represent the top and bottom prisms of the same container?

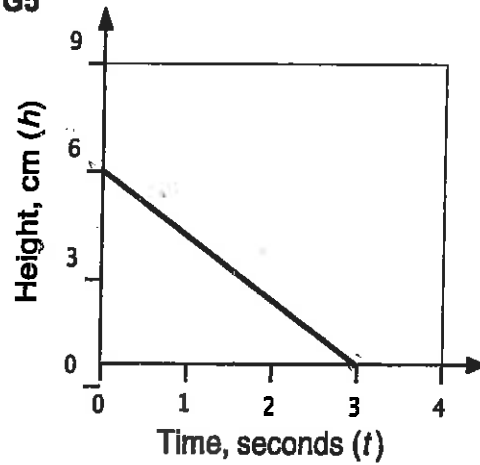
G2



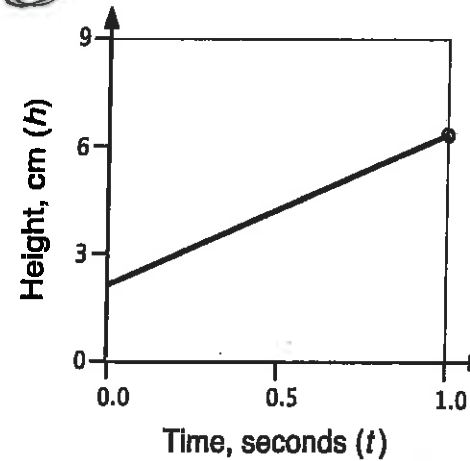
G3



G5

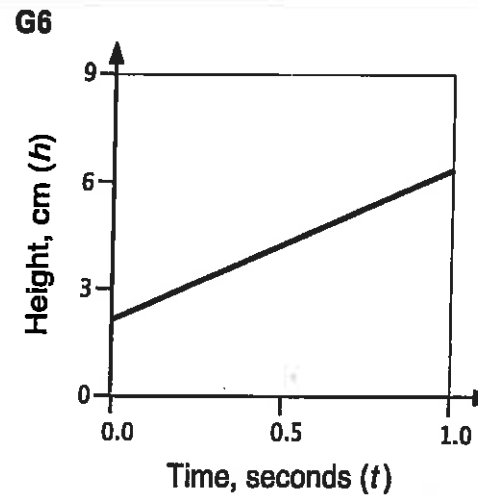
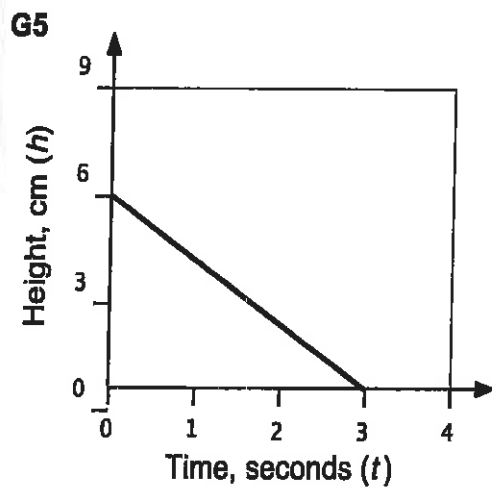
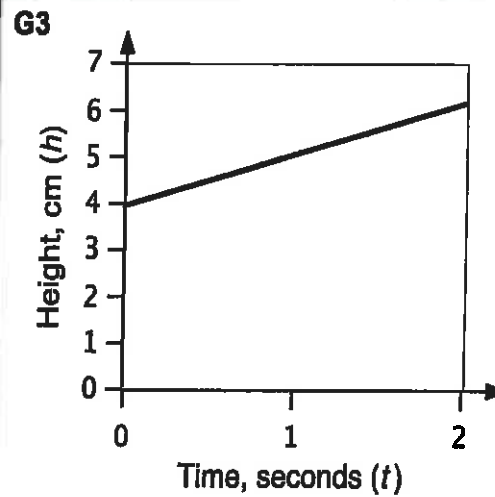
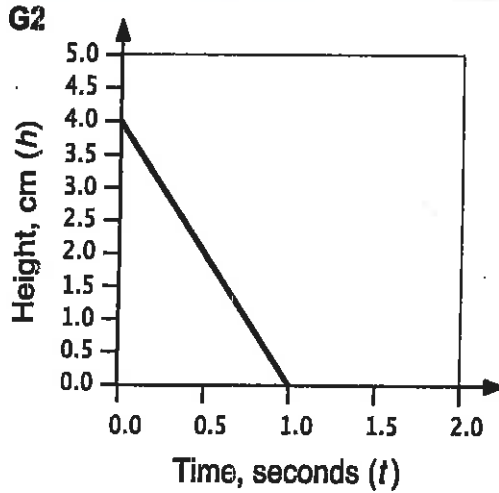


G6



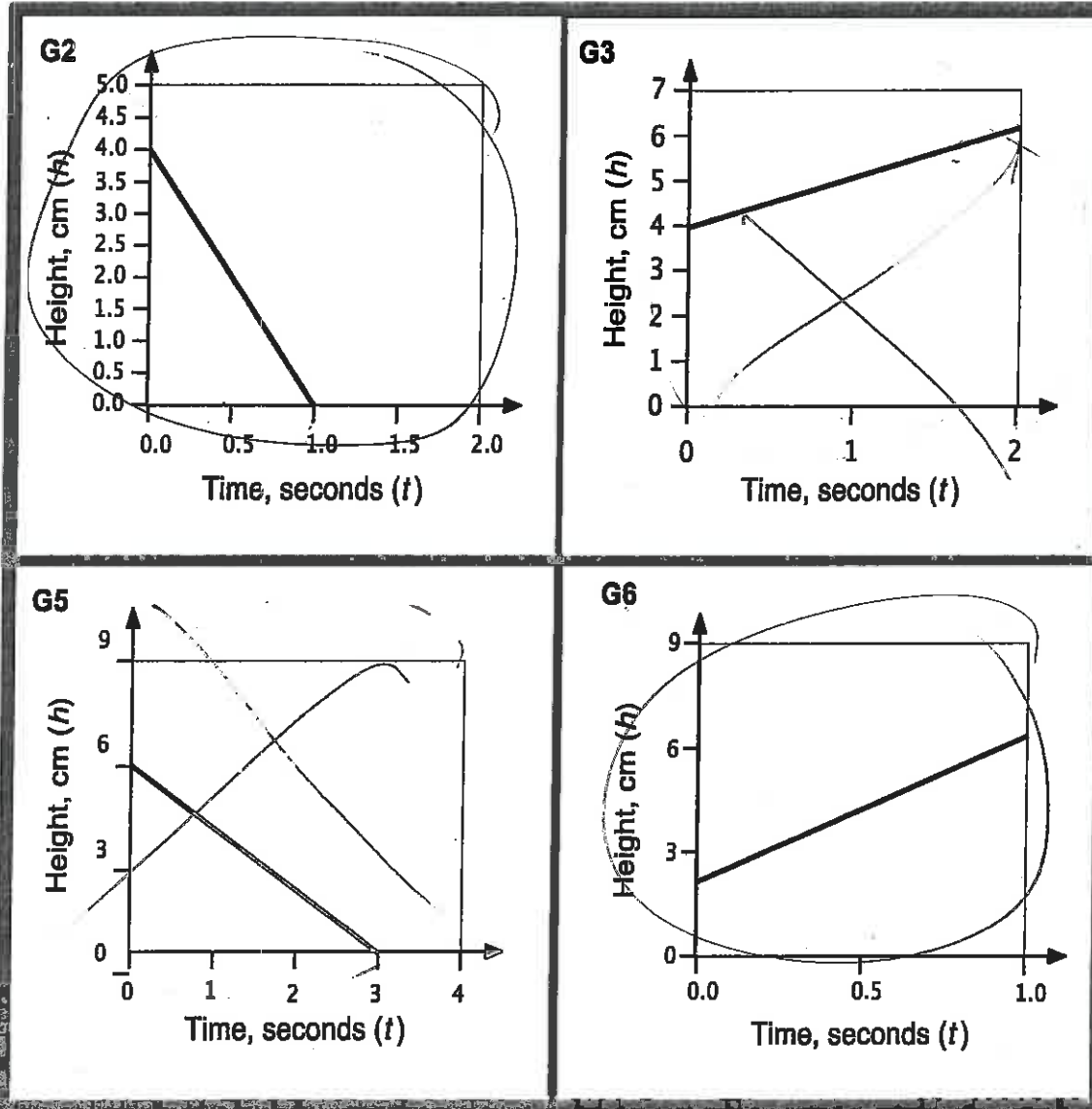
Graphs

Which two cards represent the top and bottom prisms of the same container?



Graphs

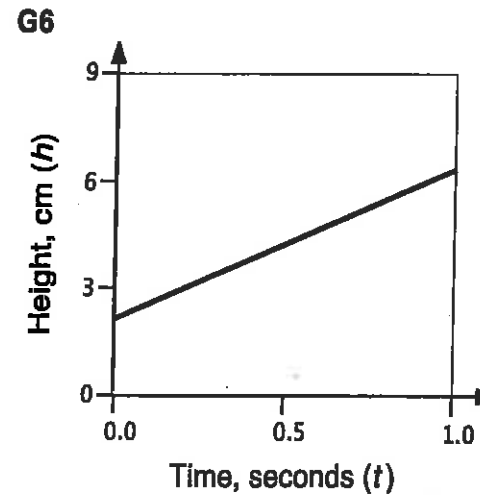
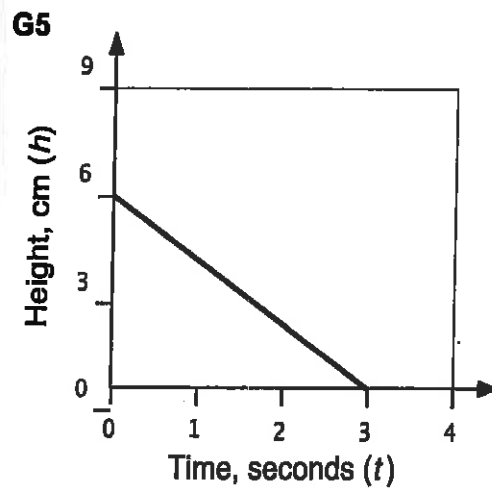
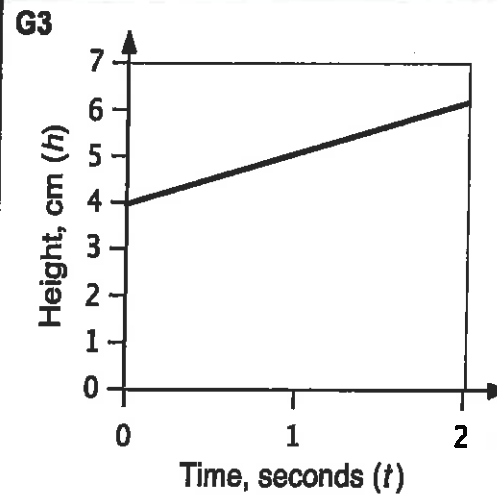
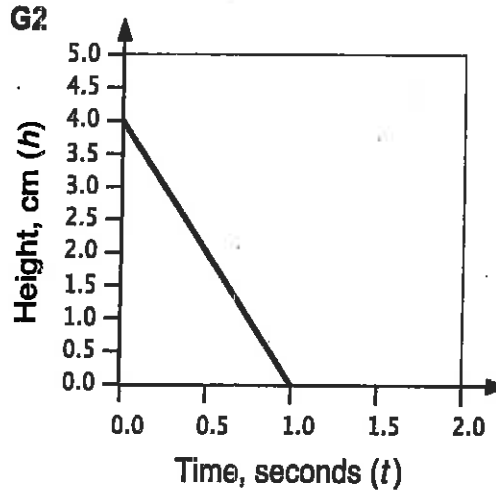
Which two cards represent the top and bottom prisms of the same container?



G2 & G6 is correct because both graphs are equivalent to six

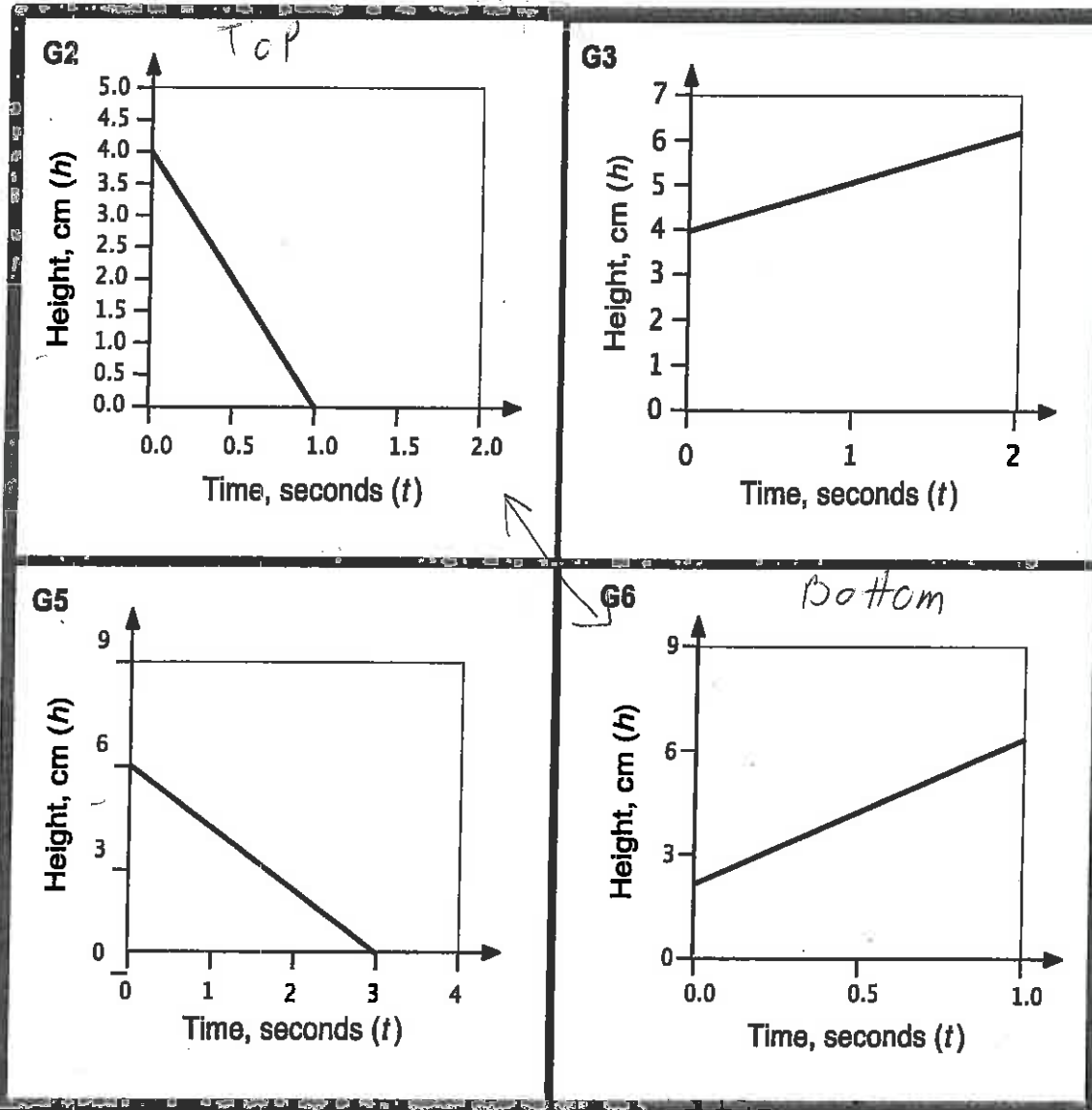
Graphs

Which two cards represent the top and bottom prisms of the same container?



Graphs

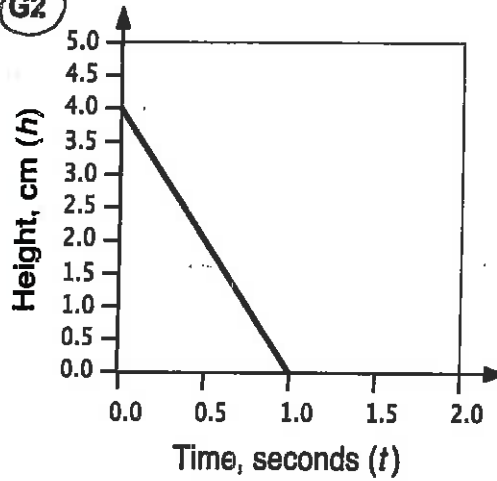
Which two cards represent the top and bottom prisms of the same container?



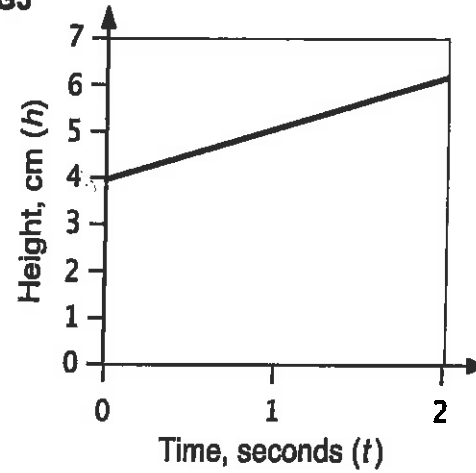
Graphs

Which two cards represent the top and bottom prisms of the same container?

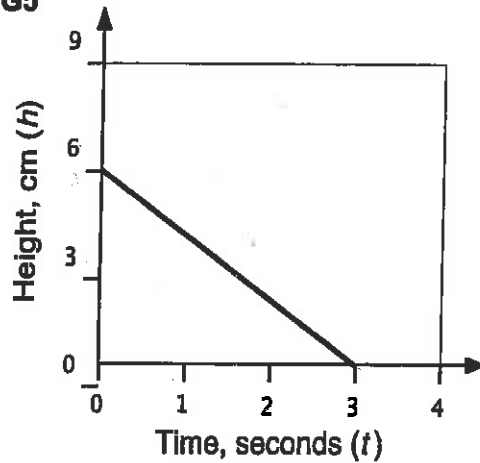
G2



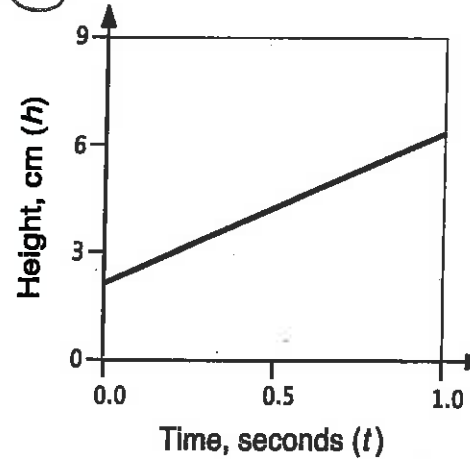
G3



G5



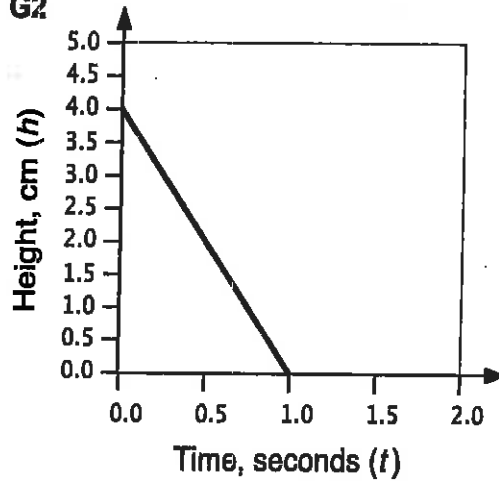
G6



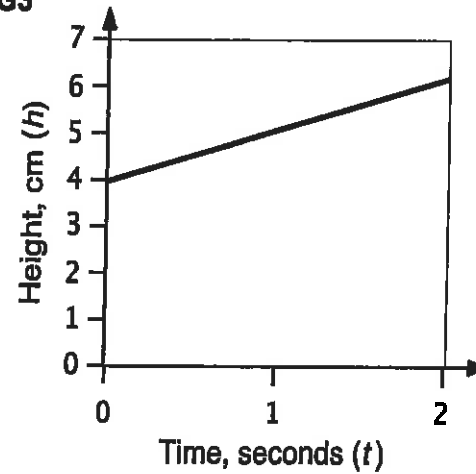
Graphs

Which two cards represent the top and bottom prisms of the same container?

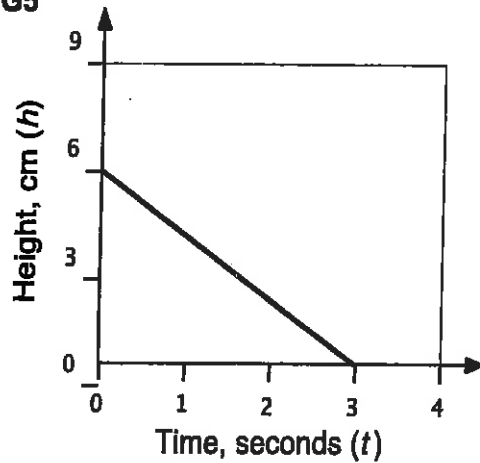
G2



G3



G5



G6

