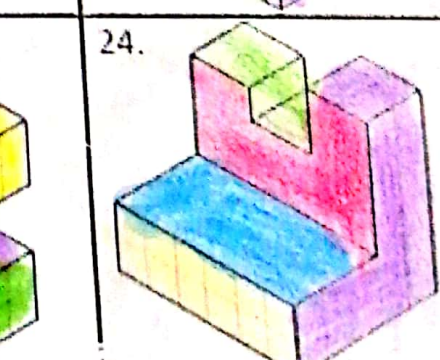
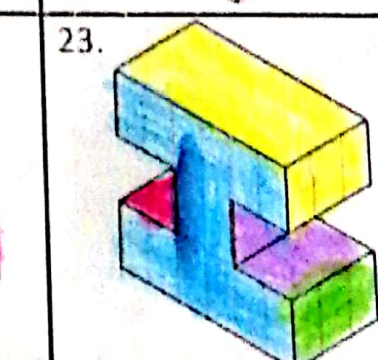
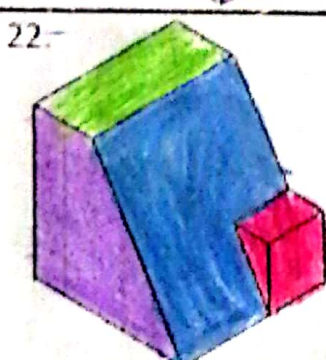
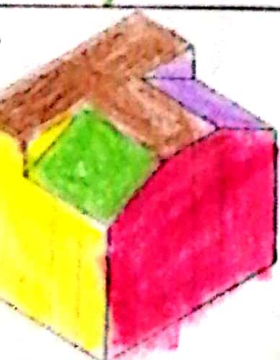
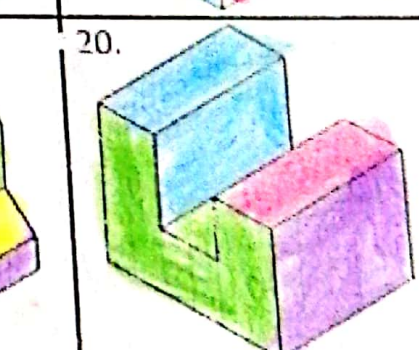
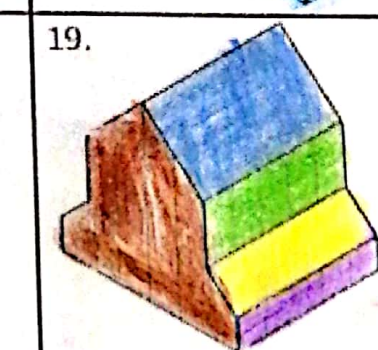
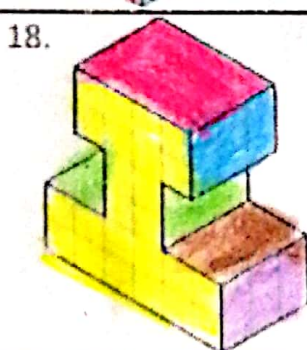
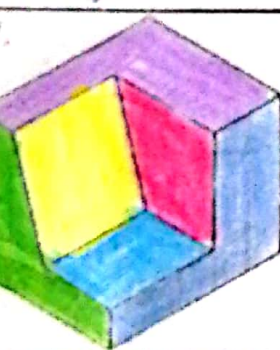
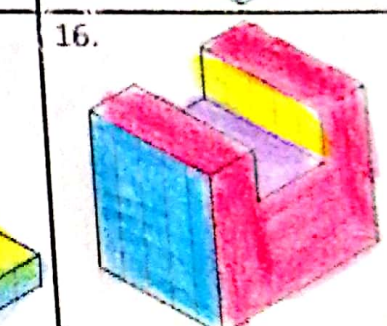
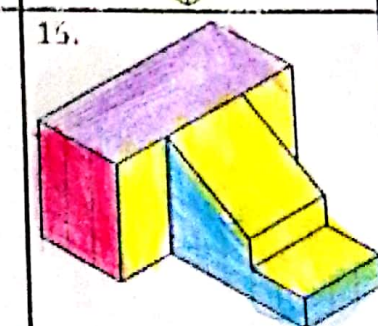
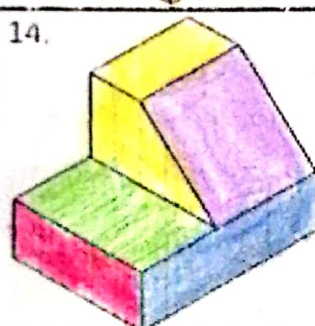
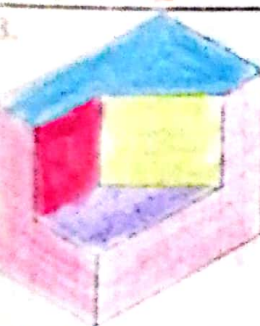
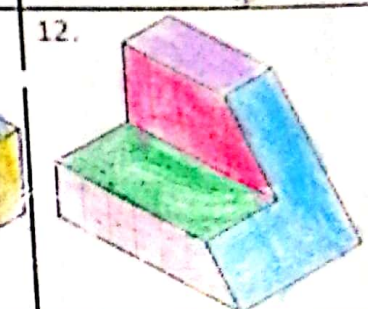
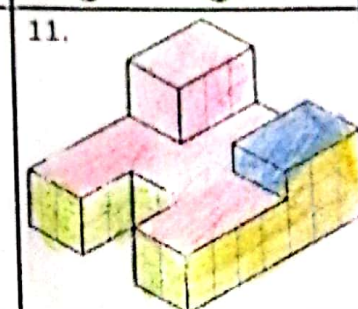
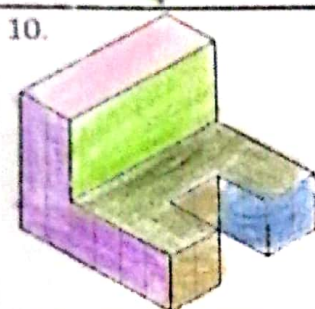
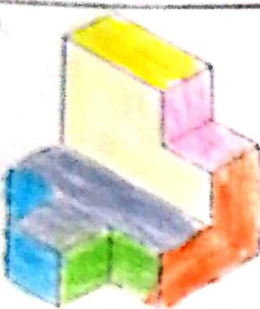
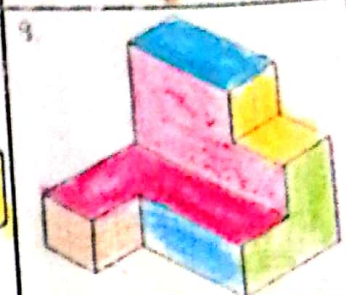
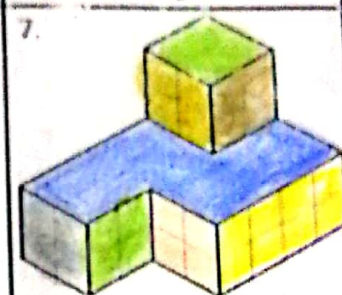
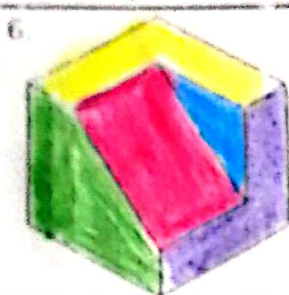
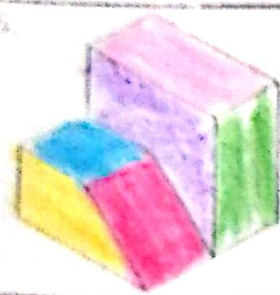
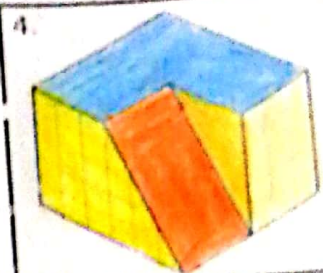
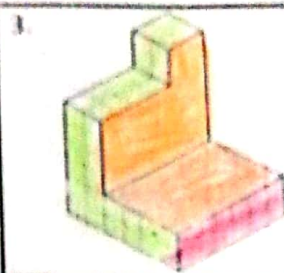
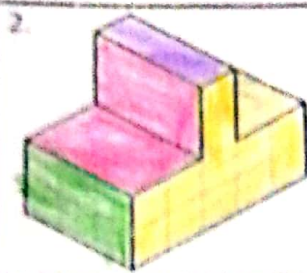
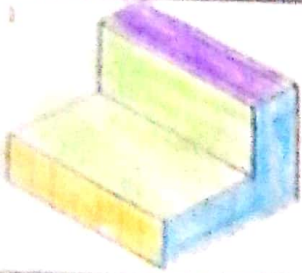


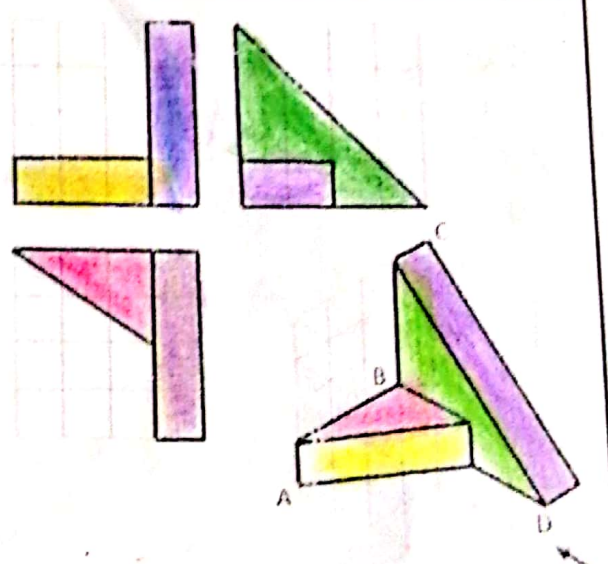
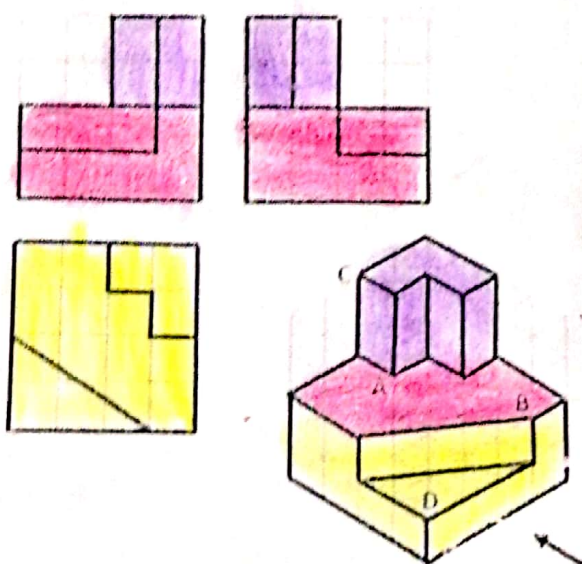
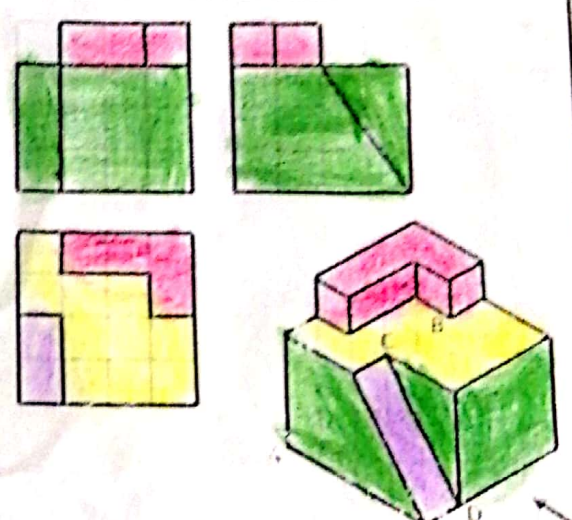
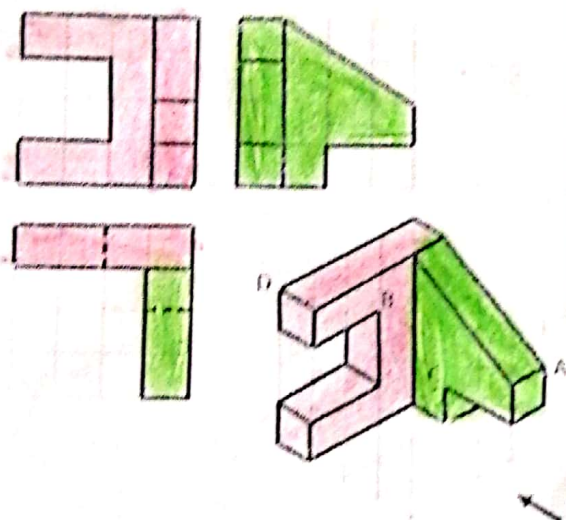
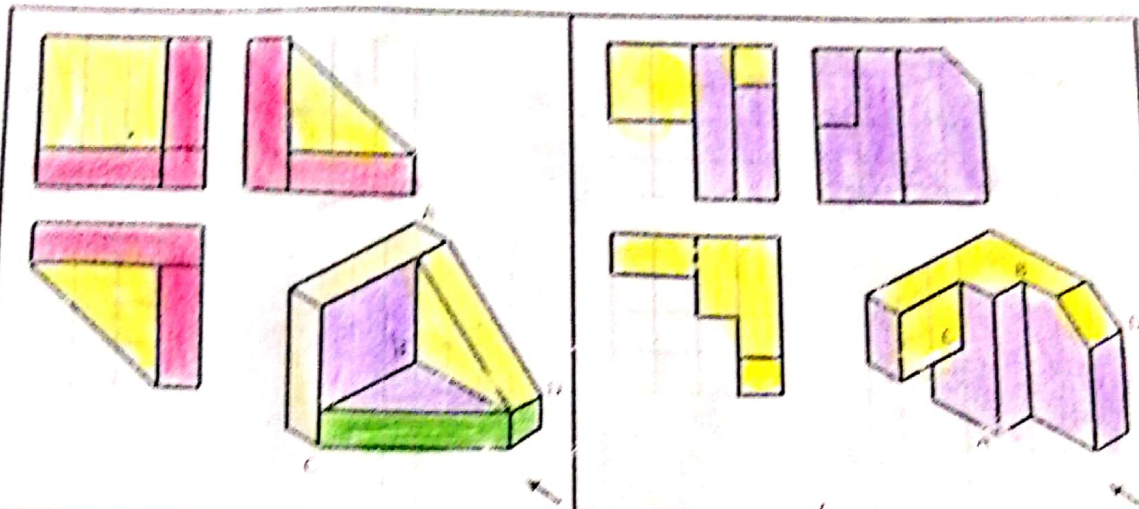
Ejercicio 1. Aplica lápices de colores a los modelos. Cada zona de diferente color.

TECNOLOGÍA VISTAS. FICHA 1. NIVEL FÁCIL.

ALUMNO:



Ejercicio 2: Aplica lápices de colores a los modelos. Cada zona de diferente color. Los colores del objeto deben coincidir con sus vistas.



Nombre y apellidos

JUAN MANUE BELTRAN RAMOS

Centro

22/3/2021

Representación de sólidos. Obtención de vistas. (Perfil izquierdo)  
 Iniciación al Sistema Diédrico. Localización de puntos  
 Nivel Inicial

Curso 7ºW