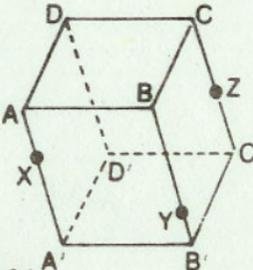
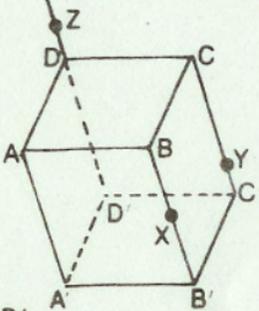
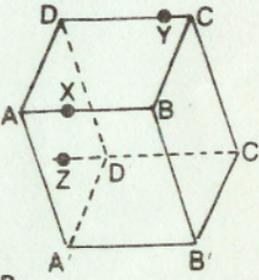
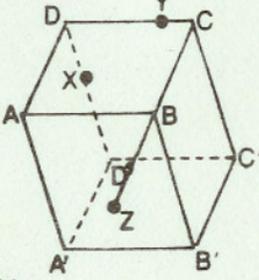
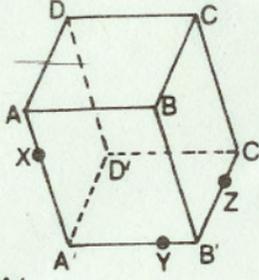
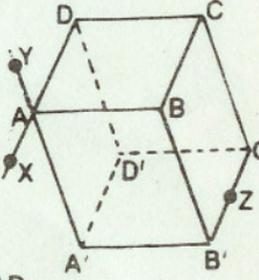


3. Dans chacun des cas suivants, construire la section du parallélépipède représenté par le plan α déterminé par les points X, Y et Z.

<p>1</p>  <p>$X \in AA'$ $Y \in BB'$ $Z \in CC'$</p>	<p>2</p>  <p>$X \in BB'$ $Y \in CC'$ $Z \in DD'$</p>	<p>3</p>  <p>$X \in AB$ $Y \in CD$ $Z \in C'D'$</p>
<p>4</p>  <p>$X \in DD'$ $Y \in CD$ $Z \in BC$</p>	<p>5</p>  <p>$X \in AA'$ $Y \in A'B'$ $Z \in B'C'$</p>	<p>6</p>  <p>$X \in AD$ $Y \in AA'$ $Z \in B'C'$</p>