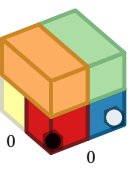
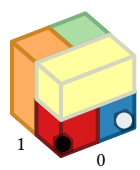
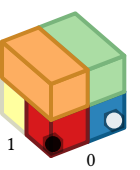
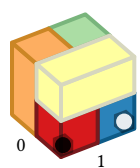
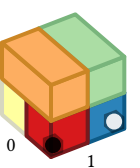
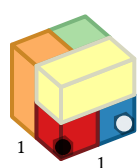
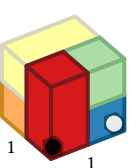
 <p>Block Axis</p> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2e}</math> </div> <div> <math>\gamma</math>  <math>\beta_{2*}</math>  <math>\alpha_{2e}</math> </div> <div> <math>\gamma_{2*}</math>  <math>\beta_{2e}</math>  <math>\alpha</math> </div> <div> <math>\gamma</math>  <math>\beta_{2*}</math>  <math>\alpha_{2*}</math> </div> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2*}</math> </div>	 <p>Block Axis</p> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2u}</math> </div> <div> <math>\gamma_{2*}</math>  <math>\beta</math>  <math>\alpha_{2u}</math> </div> <div> <math>\gamma_{2e}</math>  <math>\beta_{2*}</math>  <math>\alpha</math> </div> <div> <math>\gamma_{2*}</math>  <math>\beta</math>  <math>\alpha_{2u+}</math> </div> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2u+}</math> </div>
 <p>Block Axis</p> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2e}</math> </div> <div> <math>\gamma</math>  <math>\beta_{2*}</math>  <math>\alpha_{2e}</math> </div> <div> <math>\gamma_{2*}</math>  <math>\beta_{2e}</math>  <math>\alpha</math> </div> <div> <math>\gamma</math>  <math>\beta_{2*}</math>  <math>\alpha_{2*}</math> </div> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2*}</math> </div>	 <p>Block Axis</p> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2u}</math> </div> <div> <math>\gamma_{2*}</math>  <math>\beta</math>  <math>\alpha_{2u}</math> </div> <div> <math>\gamma_{2e}</math>  <math>\beta_{2*}</math>  <math>\alpha</math> </div> <div> <math>\gamma_{2u}</math>  <math>\beta</math>  <math>\alpha_{2u+}</math> </div> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2u+}</math> </div>
 <p>Block Axis</p> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2e}</math> </div> <div> <math>\gamma</math>  <math>\beta_{2*}</math>  <math>\alpha_{2e}</math> </div> <div> <math>\gamma_{2*}</math>  <math>\beta_{2e}</math>  <math>\alpha</math> </div> <div> <math>\gamma</math>  <math>\beta_{2*}</math>  <math>\alpha_{2*}</math> </div> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2*}</math> </div>	 <p>Block Axis</p> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2u}</math> </div> <div> <math>\gamma_{2*}</math>  <math>\beta</math>  <math>\alpha_{2u}</math> </div> <div> <math>\gamma_{2e}</math>  <math>\beta_{2*}</math>  <math>\alpha</math> </div> <div> <math>\gamma_{2*}</math>  <math>\beta</math>  <math>\alpha_{2u+}</math> </div> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2u+}</math> </div>
 <p>Block Axis</p> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2e}</math> </div> <div> <math>\gamma</math>  <math>\beta_{2*}</math>  <math>\alpha_{2e}</math> </div> <div> <math>\gamma_{2*}</math>  <math>\beta_{2e}</math>  <math>\alpha</math> </div> <div> <math>\gamma</math>  <math>\beta_{2*}</math>  <math>\alpha_{2*}</math> </div> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2*}</math> </div>	 <p>Block Axis</p> <div> <math>\gamma</math>  <math>\beta_{2e}</math>  <math>\alpha_{2u}</math> </div> <div> <math>\gamma_{2e}</math>  <math>\beta_{2u}</math>  <math>\alpha</math> </div> <div> <math>\gamma_{2u}</math>  <math>\beta_{2u}</math>  <math>\alpha</math> </div> <div> <math>\gamma_{2u}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2u+}</math> </div> <div> <math>\gamma_{2e}</math>  <math>\beta_{2e}</math>  <math>\alpha_{2u+}</math> </div>