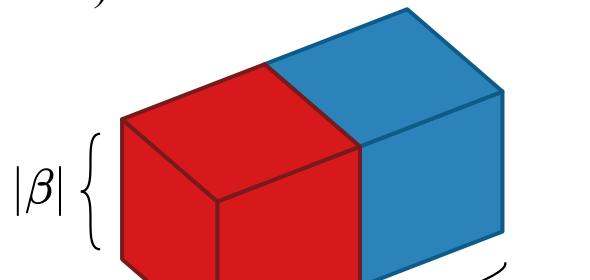


β γ α

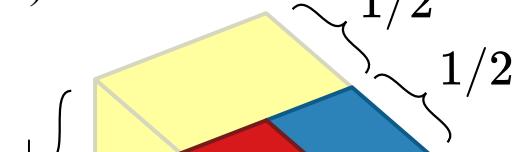
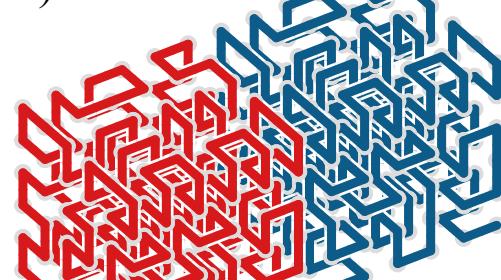


$$|\beta| \{$$

$$|\gamma| \{$$

$$|\alpha| > (3/2)|\beta|$$

$$|\alpha| > (3/2)|\gamma|$$

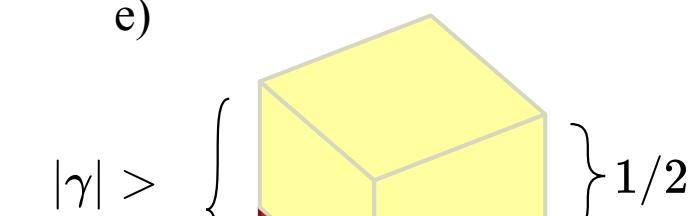


$$|\gamma| \{$$

$$|\beta| > (4/3)|\gamma|$$

$$\{ 1/2 \quad 1/2 \}$$

$$1/2 \quad 1/2$$



$$|\gamma| >$$

$$(4/3)|\beta| \{$$

$$1/2 \} \quad 1/2 \}$$

$$|\beta| \quad \{ 1/2 \quad 1/2 \}$$

