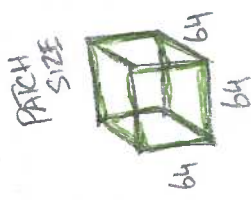
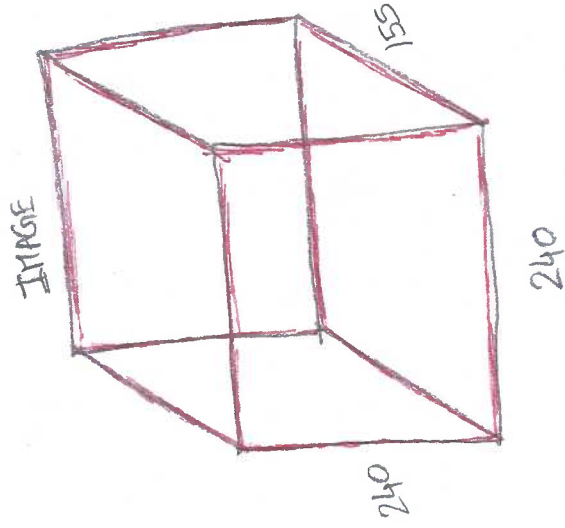
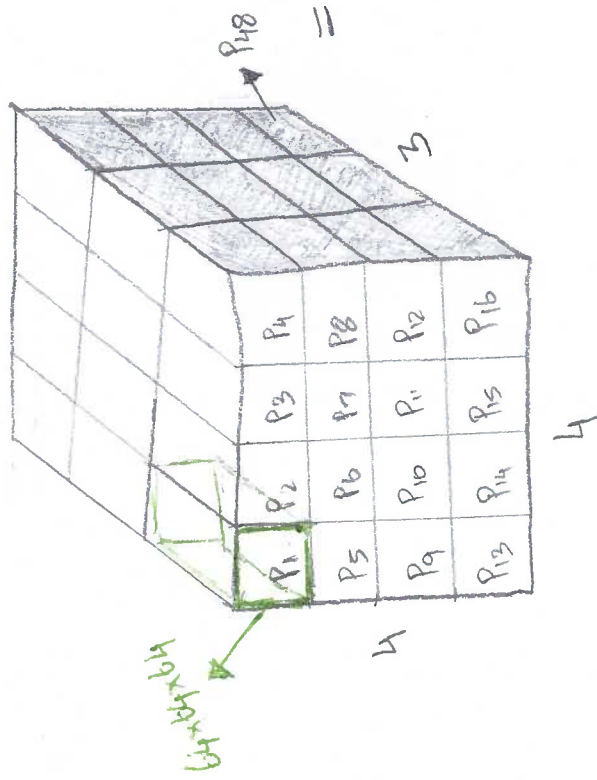


IMAGE PATCHES



$$\frac{240 \times 240 \times 155}{64 \times 64 \times 64} = \frac{\text{total vol}}{64 \times 64 \times 64} = 48 \text{ Patches / Image}$$

Training Images = 16

Total Training Patches =  $16 \times 48 = 768$

Batch Size = 6

No of Training Steps =  $\frac{768}{6} = 128$