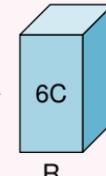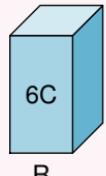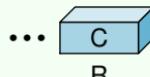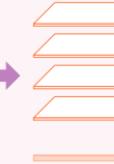| fmap in memory | fmap not in memory | i^{th} mobile inverted bottleneck block |
| learnable params | fixed params | weight | bias |
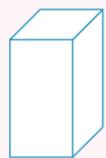
a) Fine-tune the full network (Conventional)

1 × 1 Conv Depth-wise Conv 1 × 1 Conv
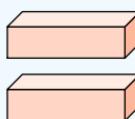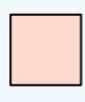
b) Fine-tune bias only

1 × 1 Conv Depth-wise Conv 1 × 1 Conv

Downsample Group Conv 1 × 1 Conv Upsample

c) Lite residual learning