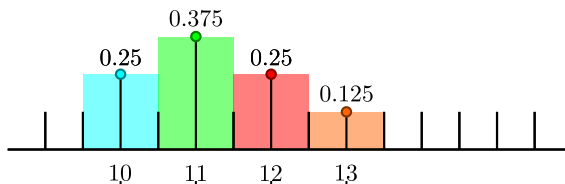
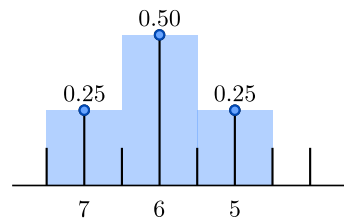
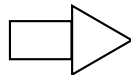
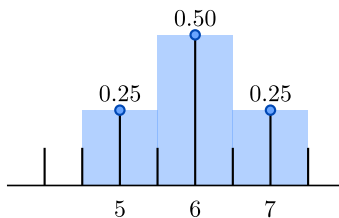
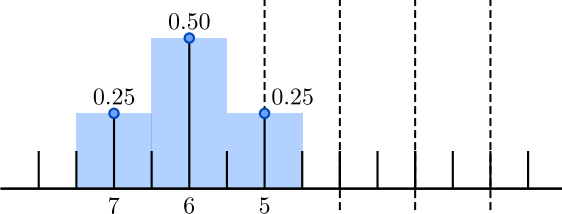


Graphical calculation of the convolution operation

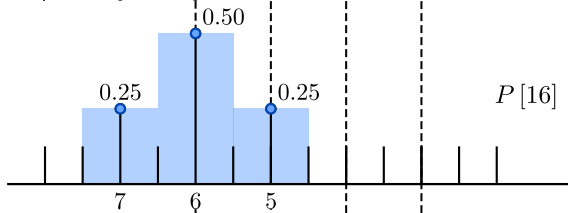
Flip horizontally



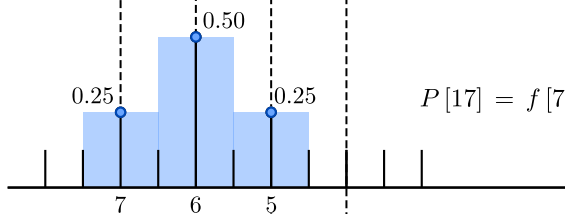
$$P[15] = f[5] \cdot g[10]$$



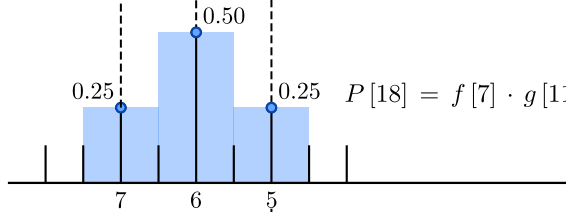
$$P[16] = f[6] \cdot g[10] + f[5] \cdot g[11]$$



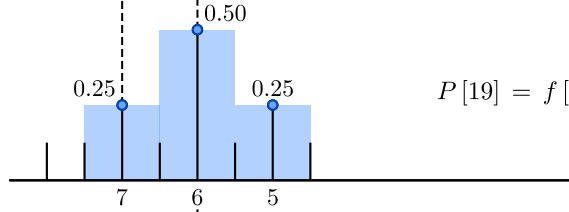
$$P[17] = f[7] \cdot g[10] + f[6] \cdot g[11] + f[5] \cdot g[12]$$



$$P[18] = f[7] \cdot g[11] + f[6] \cdot g[12] + f[5] \cdot g[13]$$



$$P[19] = f[7] \cdot g[12] + f[6] \cdot g[13]$$



$$P[20] = f[7] \cdot g[13]$$

