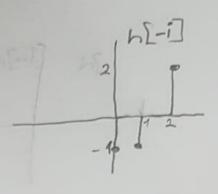
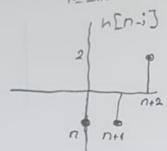


SOED-2 | × [i] 3



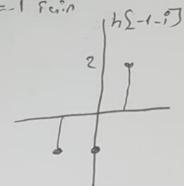




$$9[0] = (-1) \times (-1) + (-1 \times 1) + (2 \times 1)$$

$$= 1 - 1 + 2$$

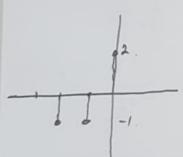
$$= 2$$



$$y[-1] = (2 \times (-1)) + (-1 \times -1) + (2 \times 1)$$

$$= -2 + 1 + 2$$

$$= 1$$



$$9[-2] = (-1 \times 2) + (2 \times -1)$$
$$- -2 - 2 = -4$$

$$9[-2] = (-1 \times 2) + (2 \times 2)$$
$$= -2 + 2 = -4.$$

