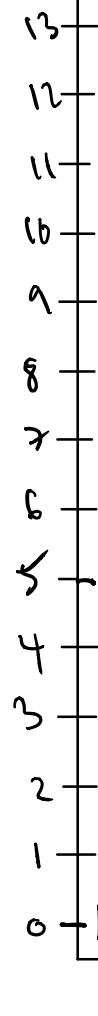


$$THH_*(\mathbb{Q}) \otimes E(\sigma v_2) \otimes P(v_2) \Rightarrow THH_*(BP\langle 2 \rangle)$$



$\square = l$

$\bullet = \mathbb{Z}/p\mathbb{Z}$

$\text{pink line} = p$

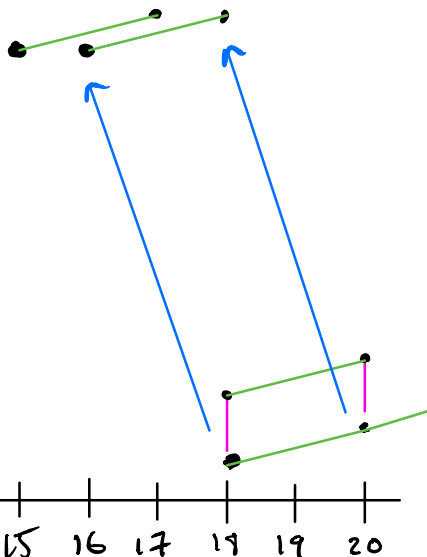
$v_1$

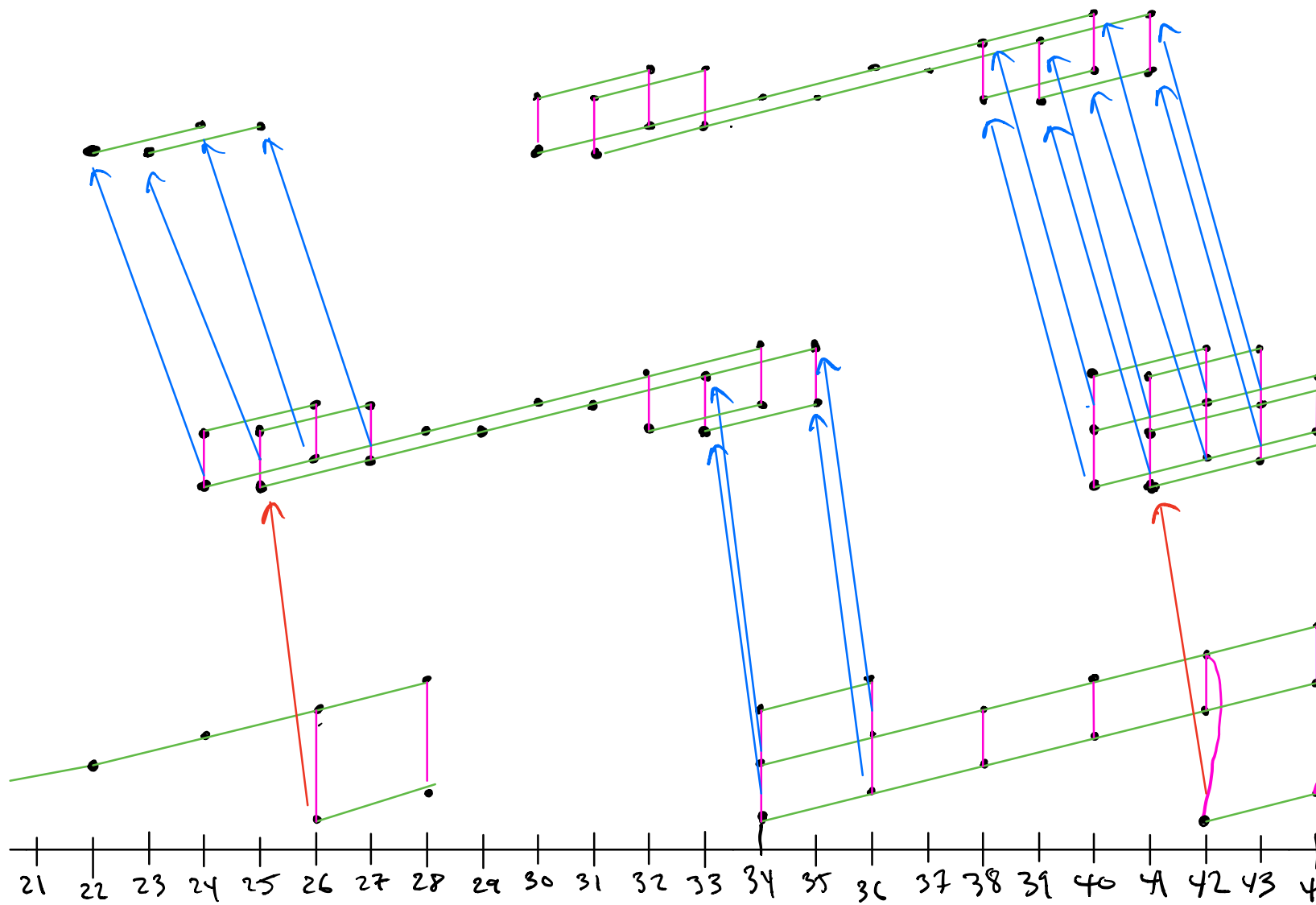
$$|v_2| = (2^2 - 1, 2^2 - 2) \quad \square \quad \square$$

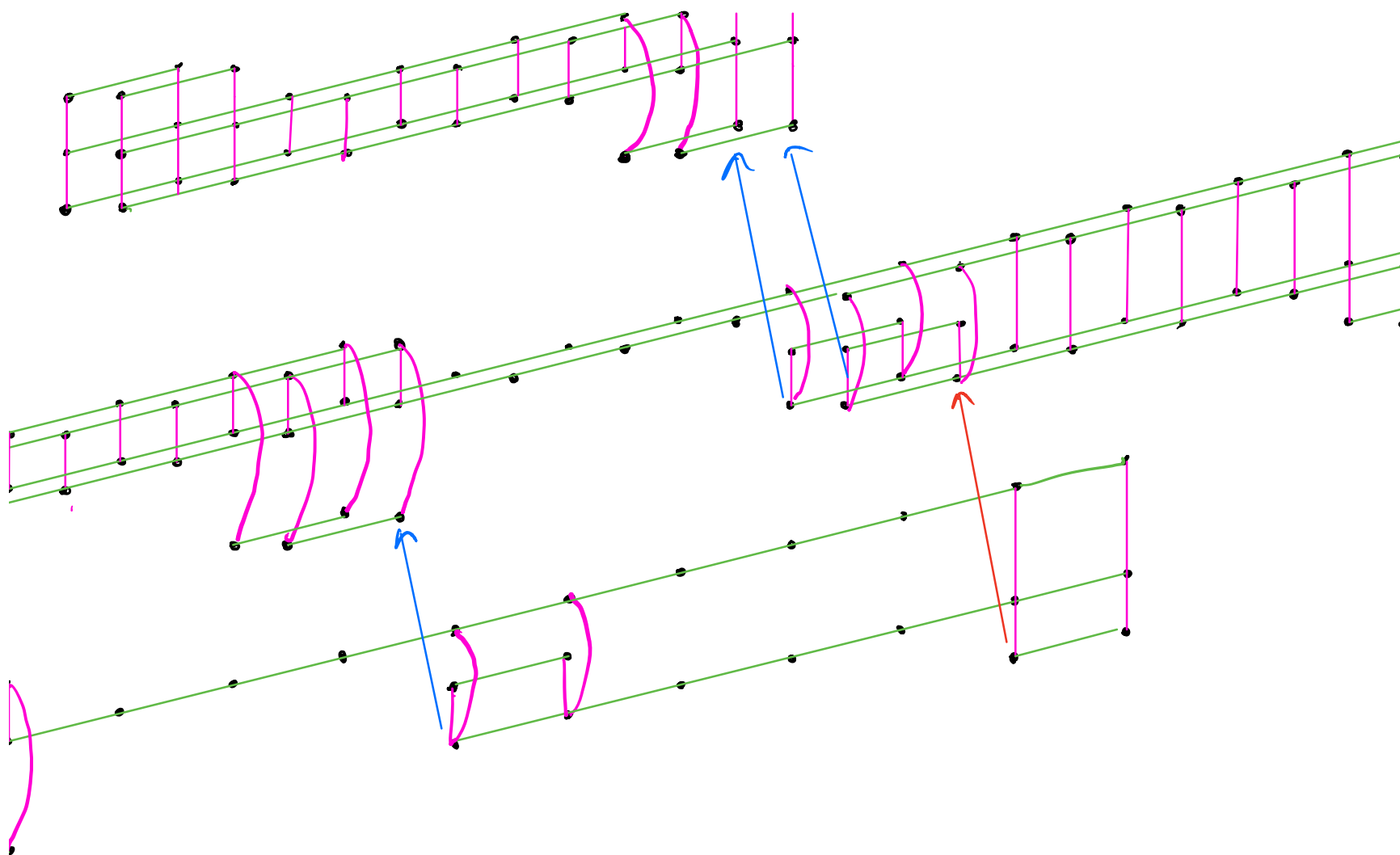
$$p = 2 \quad (7, 6)$$

$$|v_2| = (2^2 - 1, 2^2 - 2)$$

$\square \quad \square$







4 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66