Are they multiples of 3?) Block 1 S=0, B2 = 1, B3=0, B4=1, B5=1, B6=0, B7=0, B8=2, Not in L1 D1=0, B2=0, B3=0, B4=2, B5=0, B6=2, B7=0, B8=2, B9=2 Not in L1 BZ=0, B2=0, B3=2, B4=0, B5=0, B6=2, B7=2, B8=1, B9=1 4) B1=0, B2=0, B3=0, B4=0, B5=0, B6=0, B7=0, B8=0, B9=0

Yes this in L1

b. W/3=R0=5(-1)* L is mH3 = £ (-1)* LR Abinary string is divisible by 3; f the difference of nonzero even values and nonzero odd values is divisible by 3.

Since 12 and 12 only use the same w, except

Ly uses with a kar wreversed, the the absolute

value of 1\(\frac{1}{2}\)(-1)\times_{k-1}\), Ly and Ly have are equivalent lengueses Co The actomiton shown seen in class accepts