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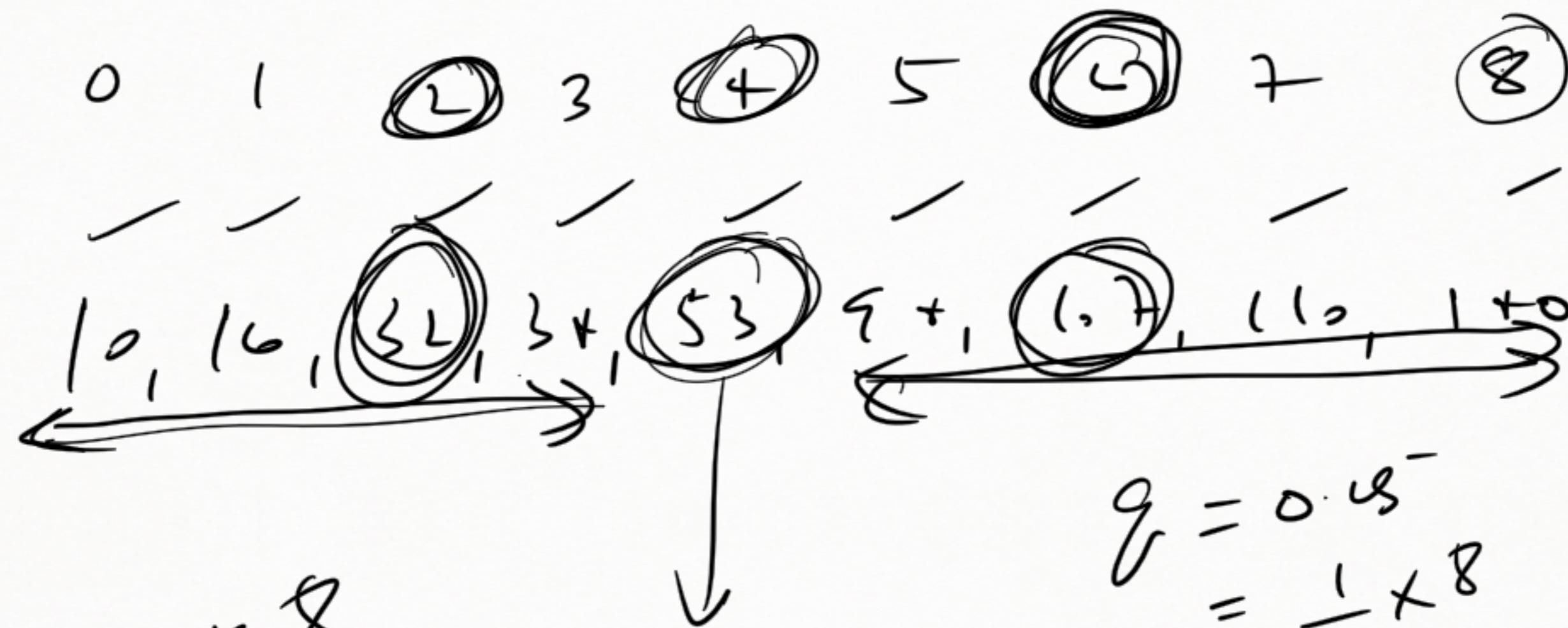
83, 48, 37, 94, 50, 16, 6L, 6+, 64, 54, 6L, 10

15, 78, 95, 71, 59, 35, 95, 35

10, 16, 35, 35, 37, 15, 48, 50, 54, 6L, 6L, 6+, 6+

71, 78, 83, 9+, 95, 95

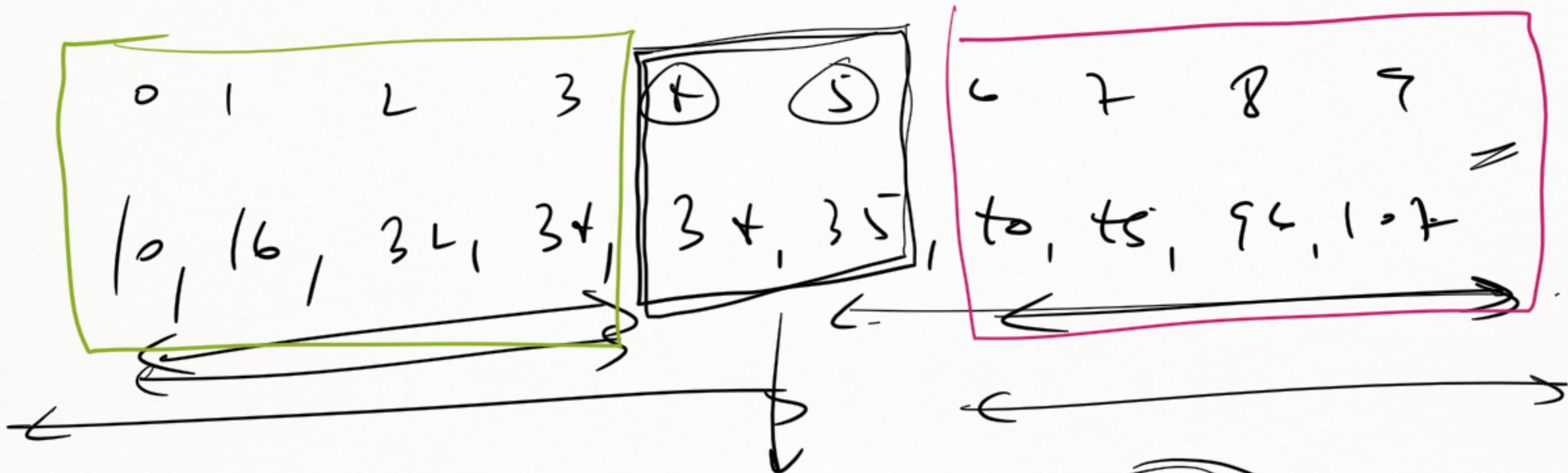
$$\frac{59 + 6L}{2} = \underline{\underline{60.5}}$$



$$\begin{aligned}
 \varrho &= 0.75 * 8 \\
 &= \frac{3}{4} * 8 \\
 &= \underline{\underline{6}}
 \end{aligned}$$

50 practice

$$\begin{aligned}
 \varrho &= 0.45 \\
 &= \frac{1}{4} * 8 \\
 &= \underline{\underline{2}} \quad \underline{\underline{4}}
 \end{aligned}$$



$$\frac{34 + 35}{2} = \underline{\underline{34.5}}$$

$$17 + 38$$

$$\frac{55}{2}$$

$\leq A$

70

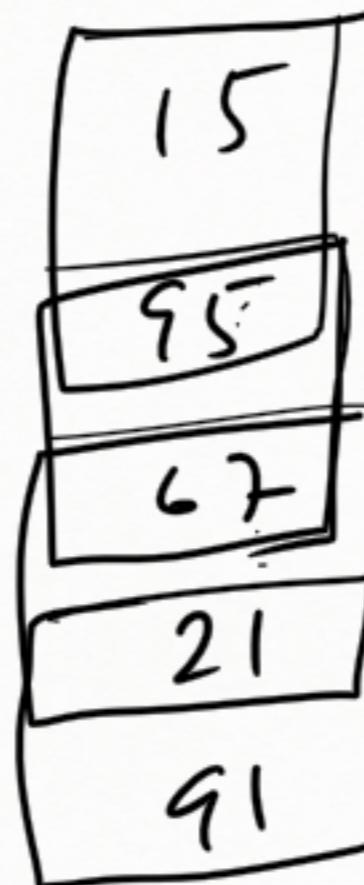
38

16

3

65

B



A

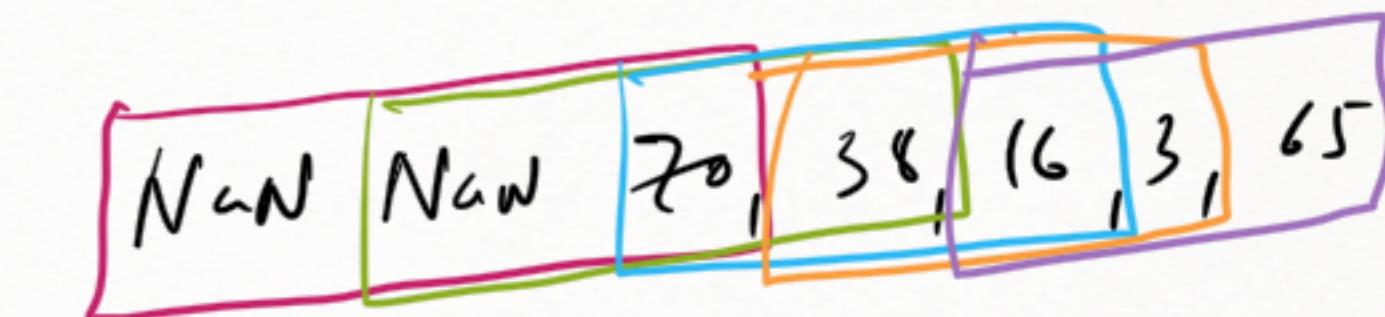
NaN

27.5

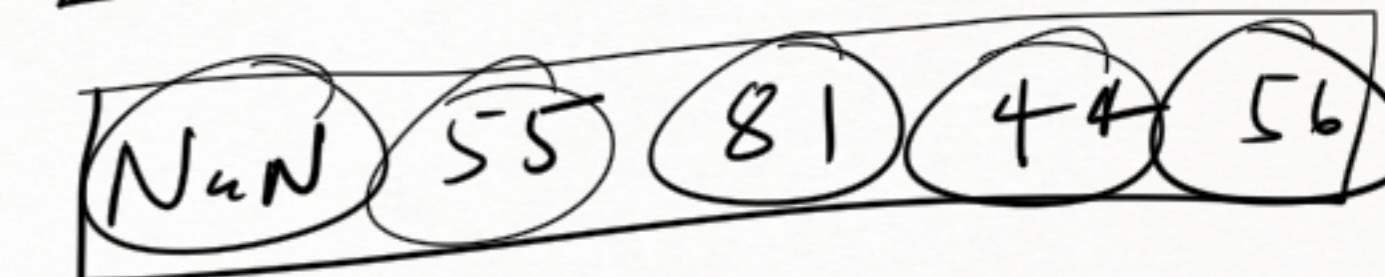
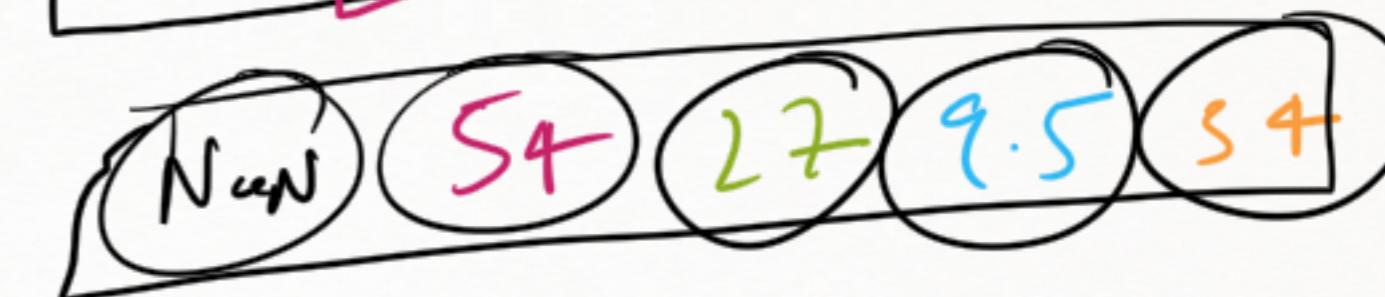
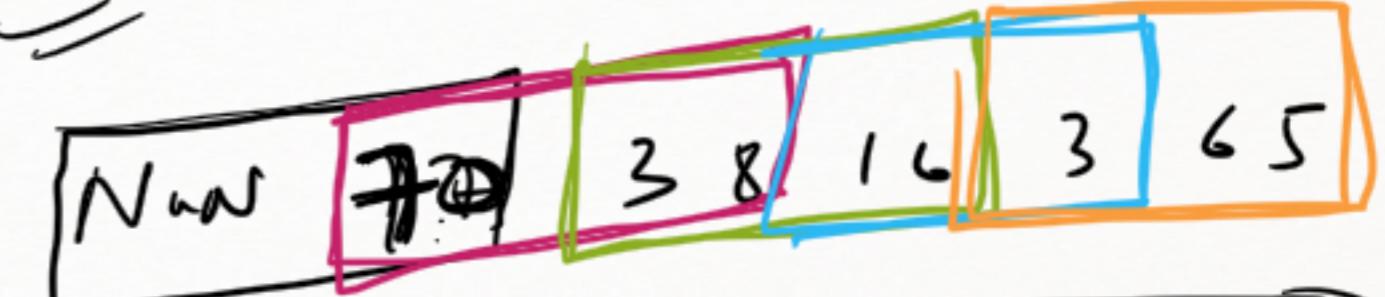
27

16.5

54



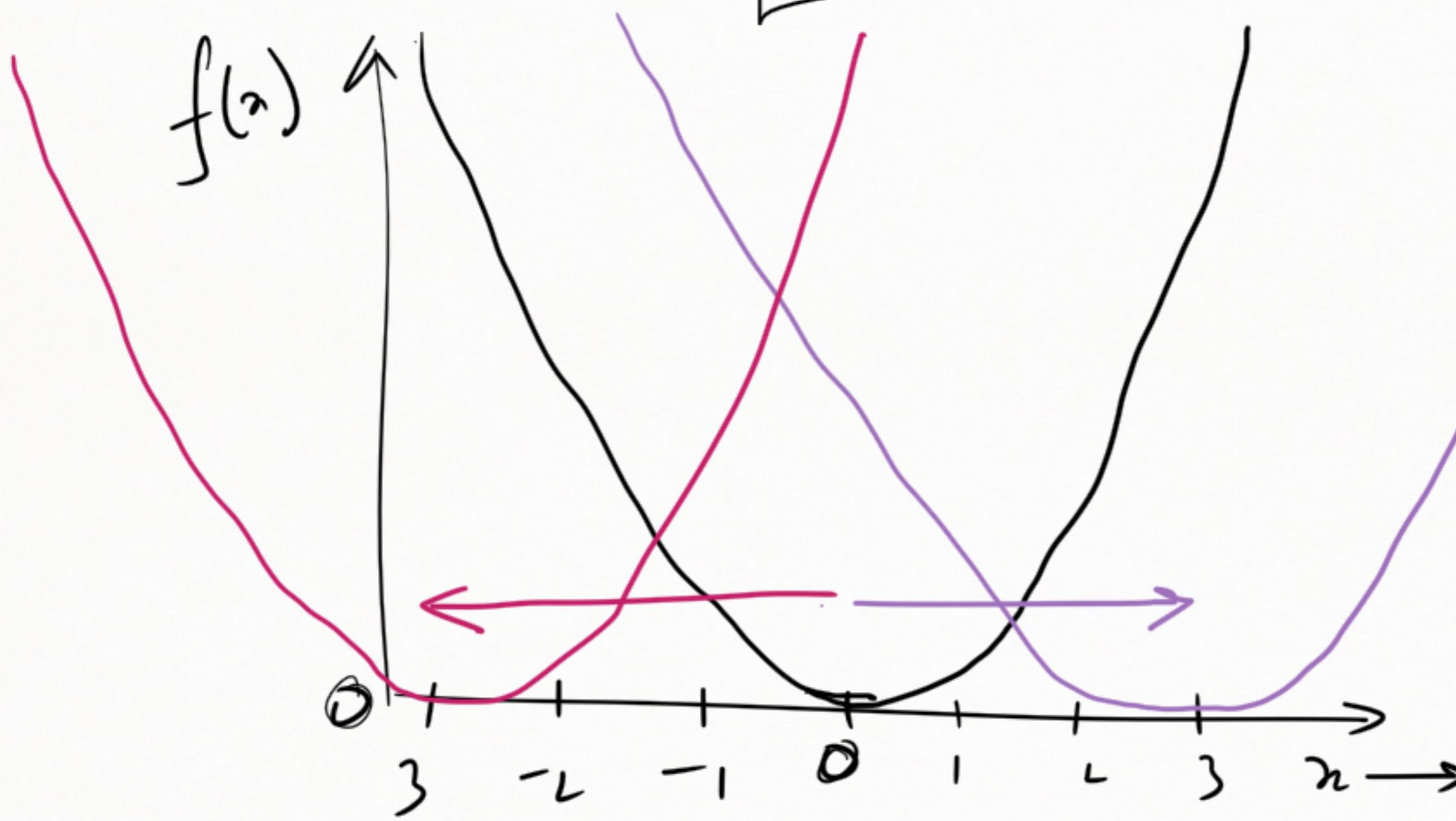
NaN, NaN



$$\frac{70 + 38}{2} = \frac{108}{2} = 54$$

$$f(n) = 4an^2$$

$$f(n) = 4n^2$$



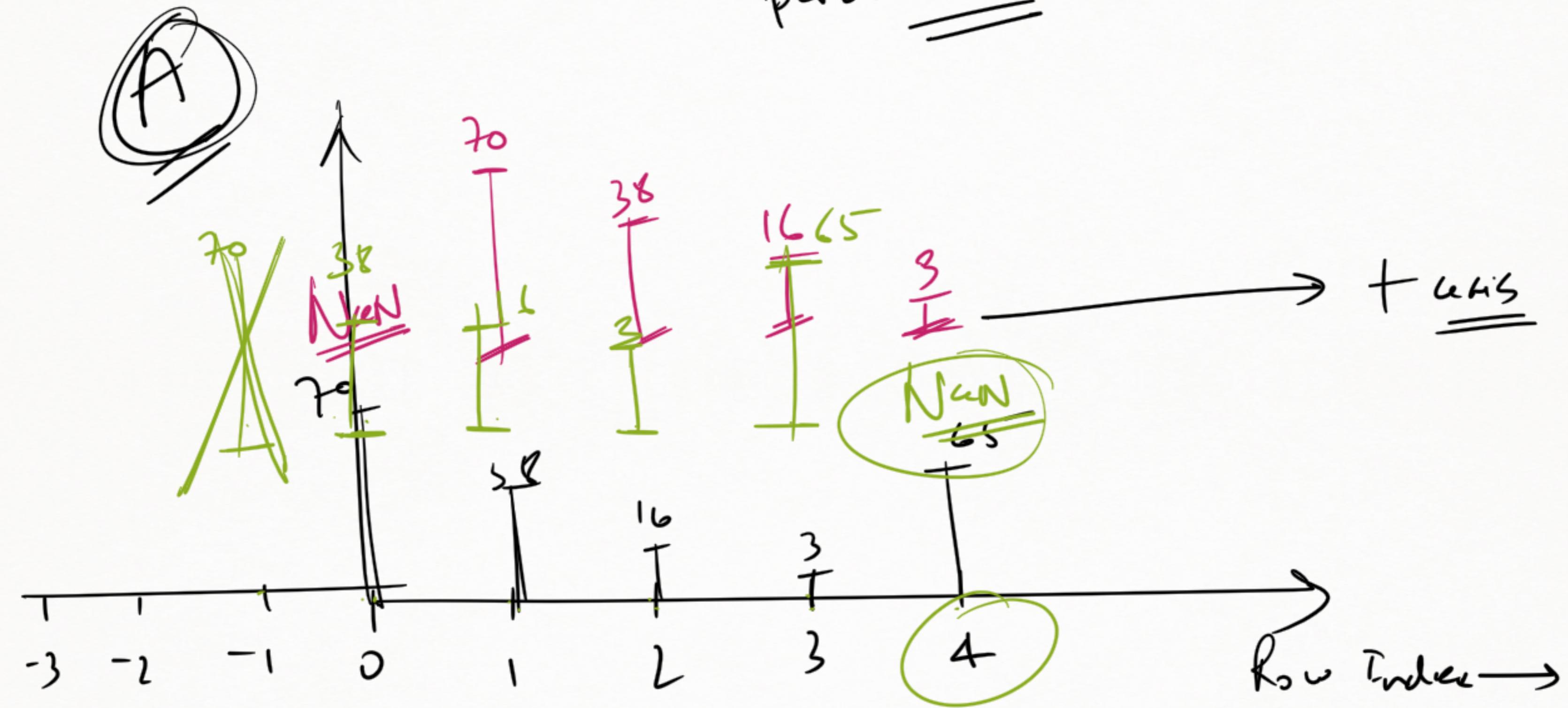
$$\begin{aligned} & \cancel{f(n-3)} \\ & f(n+3) \end{aligned}$$

If I am shifting by + period then all the values will

shift by period on + axis

- period, then all the values will shift by behind on
- ve axis

$$\text{period} = -1$$



$$f(x) = 4x^2$$

$$f(x) + a$$

~~$f(x-a)$~~ \rightarrow + x-axis
 $f(x+a)$ \rightarrow - x-axis

$a > 0$

~~$f(x+a)$~~ $= 4(x+a)^2$

$$f(x) + a = 4x^2 + a$$

