

- Find A

- Find T_S & B_S in $X-Y$ range

$$x = z$$

$$y = 5$$

$$\text{Answer} = LP \times HB +$$

↑

2P

2P

2B

13

P

A

B

P

4

B

B

A

F



A

1

B

4

F

B

A

Per Δ
iterate each A

$$\begin{array}{cccccccc} 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 \\ - & & \uparrow & & - & - & & \end{array}$$
$$x = z$$
 $y = 3$

Start at index x

$$R_1 \quad dx \quad 0,4+5 \text{ in}$$

$$y=3$$

R_1 idx 0, 4, 5 in

R_2 idx 0, 1, 5, 6 in

R_3 idx 1, 2, 6, 7 in