

Set
$$\mathcal{Z} = \{23, 10, 23, 20\}$$

$$Print(\mathbf{z}) \Rightarrow 23, 10, 20$$

$$Print(len(\mathbf{z})) \Rightarrow 3$$

$$Print(\mathcal{Z}[0]) \times$$

| \ | Did | print (| (x[1]) (y["az"]) | yndict |
|---|-------------|---------|---------------------|-------------|
| | o Sandi Ava | 8) | ae i | wi historia |
| | 2 E-97Pt | | eg | E-94pt \ |

| marks | |
|-------|----------------|
| | - , |
| 58 | |
| 70 | |
| 37 | _ |
| T45 | _ |
| 63 | |
| | |



