| | a-get ("rame"); metworne the value of the specified kays |
|-----|---|
| 4 | ager (and value 18 eveleased e-g- 11 shayevis |
| | Fs refreered here) |
| - | THE REPORT OF THE PARTY OF THE |
| | bets in Python |
| | Get is a Collection of non-supplifive Elements. |
| | |
| | 6= Set() => No superition allowed! |
| | 5. add(1) |
| | Soudd(2) = or set = {1,2} |
| | |
| - | Properties of Gets |
| | |
| 13 | - element's Order droom matter |
| 26 | => connet comes class le t e la |
| 36 | the country thems in sets |
| 49 | Sets Cannot Contain duplicate values |
| | |
| + | Operation on Sets |
| | Consider the pllowerg Set? |
| | 6= {1,8,2,3} |
| | |
| 18 | hen (5) : Retween 4, the length of the set |
| | |
| 26 | 5- seemove (8): Updates the Set 5 and evenoue 8 from 8t |
| | |
| 3% | S. pop (): Removes an autotracy element from the set |
| | 5 and evelwers the element element |
| 46 | S. Clear () " Empties the set s. |
| | 7 7 7 3 11 30 3. |
| 57 | 50 union ({8,11}) : Returns a new set a et h all êtems |
| | |
| | from both sets: => {1,8,2,3,119 |
| 100 | |

