| | M/F = 9 Bob, Joe, Hox 3 |
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| | to not the stime on Fight |
| _ | Cri of. |
| | $A \cap B = \phi$ then. |
| | A B = A and B A = B |
| | HASB + AB = ¢ |
| | 3£, |
| | $A B = \phi$ then $A \cap B = A$ |
| Null S | ots Call to then Allo-A |
| | ot: $S \phi / \phi = \phi >$ |
| - | 2 p i d - # 5 |
| _ | 2 \$ b \$ = \$ - |
| _ | |
| * | set Building Notation: |
| | to such that |
| | E:= 20n: ne 27. |
| | = 9 ;6,-4,-2,0,2,4, |
| | 6,} |
| | s"E 95 a now set with element on |
| | such that n ?s an "nteger" |
| | SUCH THAT IS AN INTEGER |
| * | Power set 1- |
| | |
| | The power set is the set of |
| | all possible subsets of the given |
| | sets. |
| | Million of the Control of the Contro |