

```
calze of MM.) (Block size)
                       256 8414
                      (27.210) / (22)
        No of M.M. Blick - 09
  Step 4:
         word offset = log_ (Block size)
                     = 1092 (256 bytes)
                     = 1092 (28)
             word offat = 8 bit
 Step 5:
          Index = 1092 (No. of. Cache lines)
              = 1092 (26)
            index = 6bit
Step 6:
           tag = P. Abit - Index bit - word other bit
            tag = 341/
               OR
       +00 = 1092 ( No. of block in M.M.
               1092 ( 29/26)
          +9= 3 bit
```

Step 3: No. OF M.M. WOCK

	3 6 91	
	< 17-bit >	
SI	ep 7:	
	Pag directory size = No.	of lines in
	Car	she - No- of bit
		in tag.
	= 26	× 3
	= 64	~ 0
	= 69	^3
	10	2. bits
		2.843
*		
		70
Feb 3, 2	:023, 13:28	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1