ABCD	00	01	11	10
00	0	1,	1/3	0 2
01	O			0
	5	1	1	1
()	0	1 0	1	1 10
10	8	- 4		

$$F = (A+B+C+D)(A+B)(A+D+C+B)$$

$$F = (A+B+C+D)(A+B+CCC+B)(A+B+C+B)$$

$$F = (A+B+C+D)(A+B+CCC+B)(A+B+C+D)($$

(3) See Sumplify using K-map and derive Boolean Expression for the following, $F = \sum (1,4,9,14), 6,12,13)$

Solu