	Date:/ 20 Day:M/T/W/T/F/S/S
	The same of the sa
	The most simple sup
	expression which can be
And the second s	obtained from the Ki-map
	illustrated is
	AB (D 00 01 11 10
	00 1 X 1 X
	01 7 X 1 X
	$11 \cdot 1 \cdot \times 1 \cdot \times$
	10 1 × 10
	Group Ist = A(B+B)+AB
	$= (\overline{A} + A)B$
11	= B
	Group and = In Rows = A(B+B) = A
	In (olumns: C(D+D)+(D
	D D TO TO
(AB)	Group = AD
	f(A, B, (, D) = B+AD