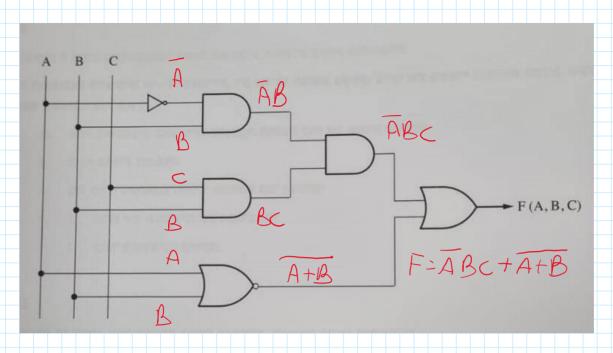
תשפד שאלה 8 שערים לוגיים

12:05 Thursday, 16 May 2024



$$F = \overline{A}BC + \overline{A}+\overline{B} = \overline{A}BC + \overline{A}\overline{B}$$

$$F = \overline{A}(BC + \overline{B})$$

$$F = A(c + \overline{B})$$

$$A B C$$

$$F = A(c + \overline{B})$$

$$F = A(c + \overline{B})$$