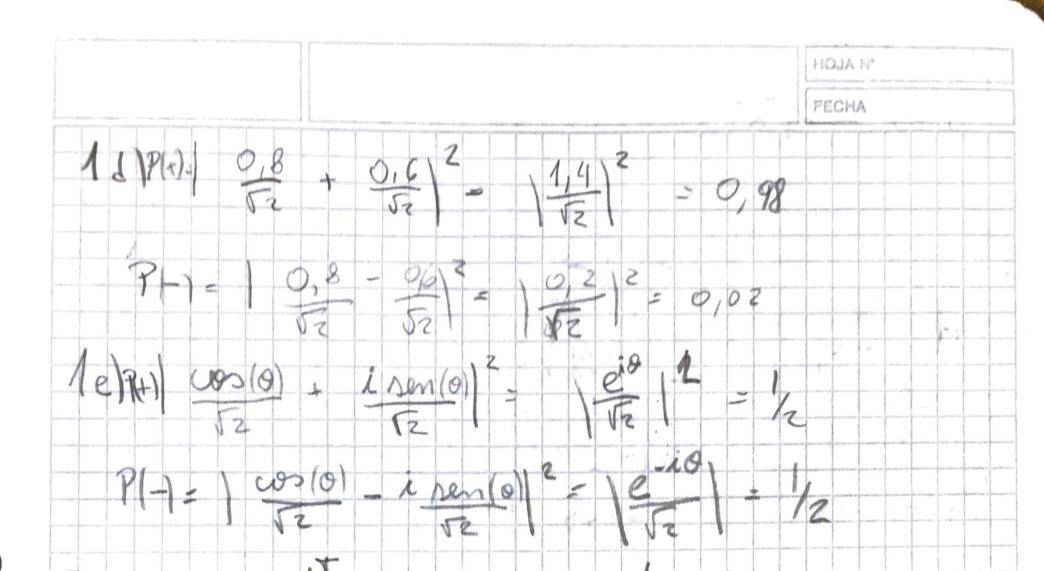
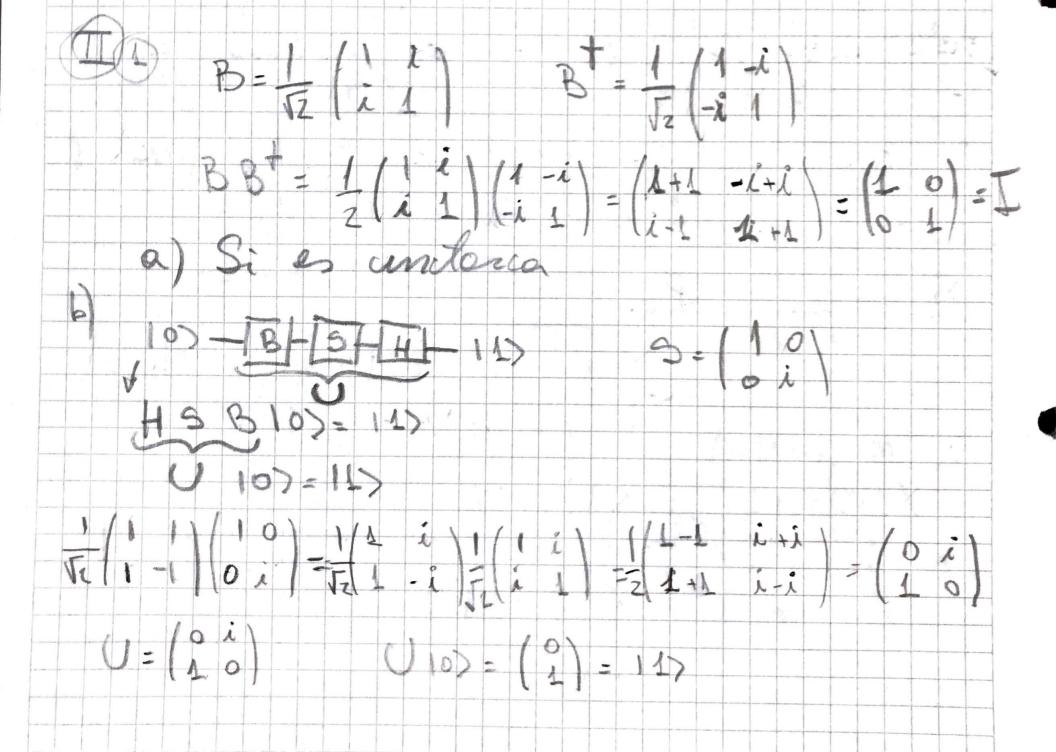
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I)21 147 = 3 10> + 43117 3/5 107 + 4/5/12 = 02/07+127+13/07-12 3/5/07 + 4/5/12 - 19 + 6/107 + 19 - 1/27 0, +B = 3 - 0 a = 3JZ - B - 0 a = 7JZ \ 0-3-4 $\frac{3\sqrt{2}}{5\sqrt{2}}$ -8 -8 $\frac{4}{5}$ $\frac{3}{5}$ -26 -4 -52 2)01 M-(2107+811)(01+18*105-2*115)(1 ALAND + axID M10) = K107 + B167 M127 = 3*10> - 4*11> (8) (0)=(2) C) M+ = (x* 8*) MM+ 12 2* (2* 2*) | dd* + 28* 23* + 43*

NOT,

