$$P = \frac{1}{\sqrt{2}} + \frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} + \frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} =$$

$$CV = \frac{1}{x(x^{2}+x^{2})} = \frac{1}{x(x^{2}+x^$$

P= 100-9-En + 14 P= x-B9-cn+9+ +3= SPge dt المتراج معورتا بالاسم ي مي نوسيم Ham Ho 9 ( 1-139 - cn+gt) + 29 -> \ \frac{3H}{39} = 0 -cq=rn-i -cq=r(rBdn - 4+cn-gt)-rBdn - cdn +9 TB du - TBr du - chr = grt + g-gr hot come into intellicitée, caux celà delles chairs vista cina pertent , c., p. 20131 N= Ae mt & Bent + 9t - 1'Bg - a t & c - 1'Bg - a t & c - cr + x & c - A & B - 1'B9 - g & a | n=0 | n teo brown of of other bond grows

(1 cols) e= 410 èv e= 0180 -> Boto ovoionne अंगे दर्भा नित्र तथा दात्र वीकरंत्र क्रिकास्त्र. [Aemt + Be + 9T - 1'B9' 9 + \alpha - \alpha = 0 => {A4105× 9 0160 B+11,894 B = -10,44 M= - 1914 & + 10,44 & + ET + 19,1 M= 1,1051 & + 10,44 & + ET + 19,10 M= 1,1051 & + 10,44 & + ET + 19,10 =>P= 100-9-EN+14+