ec'12 & P21712863 10) -1947 SY = 3 July 177 HA Y OFW) X 40 = 101) 40 = 101) 1 (10) (10) - 11) 1 (10) (10) - 11) 1 (10) (10) - 11) 1 (10) (10) - 11) 1 (10) (10) - 11) 40=101) 45 = 3 (10) (1+10) @ 0> - 1+10) @ 1>) + 12) [1+(1) @ 0> - 1+10) = ... $= \int_{-\infty}^{\infty} \frac{1}{2} \left(107 - 107 \right) \left(107 - 107 \right)$ 14) 163/1 BICI 32792 0,05/2 //EXSZ C21/2 PIC 5/349 SEDK 714) 777/11 20 70 1-3 1631 Porch 20155 7125 Pre 1216) 1 27/20 1 20 20 8- K 319 800 2011 6 BUTH SA QUIN X POTILE OF BLANK CASIS 211 Singly and cell property 18 (XI 1- (X) 500, 2,167) < 111 select of or all she could be she will a could be she in a 77 1 - X 2021 (18 (4.202) A1(11/1) 15 18 8,4 2021 1,502 71 X -1 X 71(Les 1 chard Hex great my shall will on and cueck organization of 122 ch 27/5 22 K -7 113K 212 C. = (4) = (2) -6 5,117 119 01 (9) 12 2mx 200 200 10 (2) -> 10 (10 (2) -> 10117 11 20 20 10 10 (2) 10) (4) (4) (6) (4) 1000 com com to the contract of co (8) -8 21, 1/2/1/2 2 1/2/2 22/1/2 1/2 8 22/1/2 8 - 1/2/2

(5013 PLANIKE SHO) (a) = (i) En -n 116614 W 2017 2006 2060 100 100 100 8 MM 2060 100 100 (101-107) ma see as as see (617-107) (,com2 - 100 (8) 27 (21 1x) -1 1/2 210 (8) 554) (9)= 1+> 21 149 101 (4) + 104) 112 <-1=(A). 25 = 34-1 H (1/2 (-1) -2) 2001 5 = 541 M (1/2) 20162 DES 4UX 11 (0) 312 25 20 20 20 Brans m H m M H= (2-1) 12 Ho (1) 2000 Hm = 12 (Hm - Hm -1) - 2000 Miles 2000 Mil