2. 769321693251 last digit (LD)=1

= LD(1693251)

= LD(1) [1 power anything is]

3. 5643 Pag last tigit (LD) =3

[L] (\_powers of3)=3,9,7,1]

=10(3<sup>9</sup>)

-(D(3<sup>78</sup>):4)

- (-) = 3

[ LDC powers of 3) -3,4,2,67

5.67946832 last diait (LD) = 6

[6 power anything is 6]