01.- - V
      - F

02.= L = 1 + 2 + 3 + ... + 876

$$\frac{876\,(877)}{2} = 384,126.\,//$$

03.- M = 2 + 4 + 6 + ... + 3028

2n = 3028 ⇒ 1514

M = 1514 . 1515 = 2,297,710. //

04.= P = 1 + 3 + 5 + ... + 52711

2n - 1 = 52711 ⇒ n = 26,356

$$P = 26,356^2 = 694,638,736 \,//$$

05.- E = 1 + 4 + 9 + ... + 804 609.

$$E = \frac{804609\,(\overset{402,305}{804610})}{2} = 323698223745 \,//$$

06= Z = 1 + 8 + 27 + ... + 421 875

$$Z = \frac{421\,875\,(\overset{210,938}{421876})}{2} = 88989468750 \,//$$