

```
Dais:___
        18 = 12
            17 = 110
            1 = 19x2 = 1 = 3/2
CIAN? +42 - 94-64-12 =0
   (= (-2)2 - (-3)2 - (-12)
    : 14+9+12
    : V25
                Jodi, Posoingo (2,3) 1=5
  36 (4-(1) 5+ (4 -(2) = (16)
   Jadi posatago (117) r=q
22 x2 +92 = 9 melalul 141k (21=5)
    (x-9)2+ (y-3)2 = 36 WHAK (-211)
    -6x -74 -6 =0
```