Tugas Noive Bayes Classifica

* Laber

P (tidal pros) = 9/20

P (courp pros) = 10/20

P (Songar pros) = 6/20

P(Barry Tidal Pras) = 9/4
P(Sostehalt | Chup pras) = 6/10
P(Rutin | Culup pras) = 4/10
P(Rutin | Sangal Pras) = 4/10
P(Loyal | Sangal Pras) = 4/10

P(COD) Tiday Puns) = 9/4

P(COD) Tiday Puns) = 9/4

P(Transfor Bank (Color Puns) = 5/10

P(E waller (Color Puns) = 5/10

P(Karto (credit | Sangar Puns) = 5/6

P(Ewaller | Sangar Puns) = 1/6

P(Rondan | Total Belania P(Rondan | Tidal Pros) = 9/9 P(Pendah | Culup Pus) = 2/10 P(Sedang (Culup Pus) = 7/10 P(Tinggi | Sangar Pus) = 6/6 P(Tinggi | Culup Pugg) = 1/10

Ploton Promo Favoril

Ploton Promo Favoril

Ploton Promo Favoril

Ploton Public (Tidal Pus) = 3/10

Ploton Public (Culup Pus) = 3/10

Ploton Back | Sangar Pus) = 3/10

Ploton | Sangar Pus) = 3/6

Ploton | Sangar Pus) = 3/6

Ploton | Sangar Pus) = 3/6

Ploton | Sangar Pus) = 1/4

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Mempreditisi 3 Dan Uji
1) Dara Uji 1 (1.1) 21)
  * P(ID 21 | Tidau Duas) = P(Tidau Duas) x 1P (Baru | Tidau Duas) x P (Transfor
                           Bank (Tidak Puss) XP (Rendan | Tidak Puss) XP (Cash back )
                           Tidan puas)
                           = 9 × 9 × 9 × 9 = 0
   * P(1)21 (chup Puas) = P(coup Puas) xp(Baru (cohup Puas) xp(Transpor Bank)
                         Color pras) xp (Rendan / Tolor pras) xp Ccashbach /
                          = 10 × 0 × 5 × 2 × 3 = 0
   *P(10 21 | Sangat Peras) = P(Sangat Peras) * P(Barrel Sangat Peras) * P(Transpar
Bank | Sangat Peras) * P(Rendah | Sangat Peras) * P(
Cash back | Sangat Peras).
                          = 6 × 0 × 0 × 0 × 3 = 0
2) Data Usi 2 (1D 22)
  * P(10 221 Tidah Pras) = P(Tidah Dras) x P(Logal | Tidah Pros) x P(Ewallet)
                          Tidau Puras * P(Tingoil Tidau Puras) * P (Grates Onglin)
                          Tiday Duas)
                         = 4 × 9 × 9 × 9 × 3 = 0
  * P(10231 (chop pas) = P(cohop pas) * P(logal | cohop pas) * P (Ehallet)
                           (clup Pros) xP (Tinggi / Courp Pros) x P (Grates Onglia
                            ( Colup Puas)
                          10 × 0 × 5 × 1 × 4 = 0
  * P (ID 23 | Sangar Pens) = P (Sangar Pens) * P (logar | Sangar Pens) * P (
                       Ewallet | Sangat Purs ) & P (Tinggi | Sangar Purs) & P (
Grates Onghir | Sangar Durs)
                        = 6 x 6 x 6 x 6 2 0
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3) Data Uji 3 (10 23) * P (ID 23 | Tidas puras) = P (Tidas puras) x P (Rutin | Tidas puras) x P (COO) Tidal Purs) XP (Sedang [Tidal puras) XP (Pishon) Tidely Doas = 1 × 0 × 4 × 4 = 20 * P(10 23) (chop Purs) = P(Cohop Purs) * P(Parm (Cohop Purs) * P(Con)

(Cohop Purs) * P (Seedang (Cohop Purs) * P (Dishon) = 10 × 4 × 0 × 7 × 2 = 0 * P (1023) Sangat Pers) = P (Sangar Pers) & P (Pertin (Sangar Pers) & P (COD [Sangap Dus) x P [Sedang | Sangar Dus) x P (Dishon (Chop Purs) = 6 x 2 x 0 x 5 x 3 = 0