| Outlook | temperature | Humiding | windy | Play Indiana | | |
|--|-------------|----------|-------|--------------|--|--|
| Sunny | t-tot | high | No | Doniplay | | |
| Surry | +10+ | high | 405 | Dom pray | | |
| Cloudy | Hot | high | no | play | | |
| Pary | Mild | high | 00 | 199 | | |
| Rainy | cuol | LORWA) | 10 | play | | |
| Rainy | Cool | volugi | 45 | p13y | | |
| cloudy | mild | Locus) | Yes | Play | | |
| surry | cool | High | no | Portiplay | | |
| Surry | mild | value1 | 00 | Play | | |
| Sing | mild | rannal | 20 | 6120 | | |
| surry | mild | Lowell | 405 | p 134 | | |
| toudey | mild | High | 405 | 8/29 | | |
| chouse | Hot | Wormal | 00 | p 139 | | |
| Raing | mild | High | 405 | Dan pay | | |
| SHIP | | | | | | |
| or hitugan | Entray + | stal: | | | | |
| Entropy (10t) = (-4 x 10g 2 (11)) + (-10 x 10g 2 (10)) | | | | | | |
| | | | | | | |
| = - 0,2857, 1092 0,2857 + 10-0, 7193). log 20,714 | | | | | | |
| = -0,28570,5440 + (-0,7143)0,1461 | | | | | | |
| 0,3010 | | | | | | |
| = -0,2857 1,8073 + (-0,7193)0,4853 | | | | | | |
| = 0,5163 to 1397 | | | | | | |
| = 0,8681 | | | | | | |
| | | | | | | |

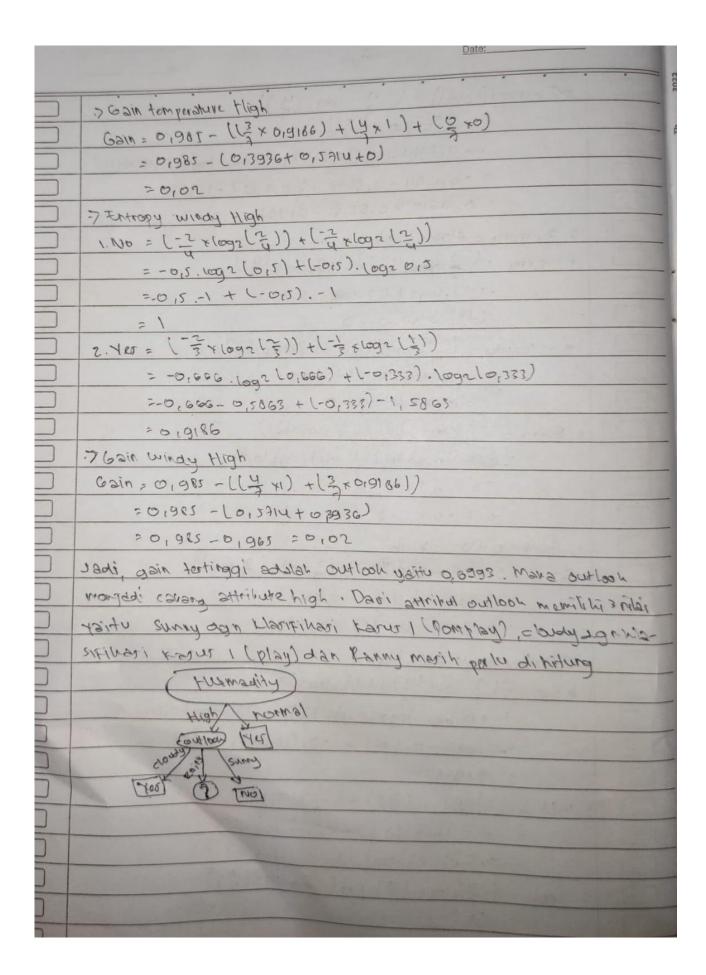
| Nochel | | dml kasus | Dempiay | 9 204 | Entrop | 1 62m | 1999 2 |
|-----------|--------|-----------|----------|--------|-------------|------------|--------|
| IEFOT | | 14 | y | 10 | 0,8621 | | 1 44 |
| Outlook | (6,0) | - can a f | 2/10-04 | la out | The same of | 012588 | |
| | sunny | 5 | 3 | 2 | (0,970) | | |
| | cloudy | 9 | 0 | y | 0 | | |
| | prier | 2 | (| u | 01751 | | |
| temp | | | | | | 1838 | cops. |
| | Hot | u | 12 | 1313 | 0213-1 | Conce | 1/095 |
| | mild | 6 | ook th | 140 | 0,9186 | | |
| | loas | N | 0 | 4 | 0 | | |
| Humidity | | | | 0 | 9 2 0 20 | 0,3706 | |
| 1 | high | 7 | Ŋ | 3 | 01382 | | ria 3 |
| | UDENA) | 0.3 | 0 | 7 | 0 | Contary | 1727 |
| windy | | | (Syndy) | 1014 | 11/25/94 | 0,0061 | |
| | no | 8 | 2 | 6 | Digui | 5 | |
| | yes - | 6 | 2 | 4 | 019186 | | |
| | | | | | | | |
| | | | | | 403 has | TICA DEPAR | 7-1757 |
| la de | | Ly sound | | - | 3-4 | an more | |
| The Chief | | | 47670 | | | 83/10 - | |

| | | No. |
|----------|---|--|
| | | 7a16, |
| | ferviturgan emropy outlook | |
| | 1. Surry | 72001 |
| | trop h (Sunny)= (-3 x log 2 (3)) + (-3 x log 2 (3)) | 100 |
| | =-0.6 log2(0.6)+(-0,4) x log7 | |
| | = 4-0160,7368 +(-D,4)173 | 5219 |
| | = 0,9400 to 15287 | A STATE OF THE STA |
| | . Cloudy | In all |
| | Hrophicoundy) = (-gxlogz[2]) + (-yxlogz[4 | 1 |
| | = 0. log 2 0 + (-1). log 2 1 | 1) |
| | = 0.0 + (-1).00 21 | im |
| | =0t0 = 0 | |
| 5. p | zing | 41/1/2 |
| | oph (raing) = - = = = = = = = = = = = = = = = = = | 0.1 |
| | = -0.2. log 2 (0,2) + (-0,8). log 2 (0,8) | 1 |
| | = -01221321 + (-018) -0.3219 |) justine |
| | =0,4642 +0.2545 | 17 |
| | =0,7217 | 41 |
| = > Pu | inturgan gain outlook | |
| Gain | = thtropy (total) = == 10 total * throng low | |
| | = 018631 - [[= x019707] + [= x0]+[= x0] | 1 (080) |
| | = 0,8631 - (0,3466 + 0 + 0,2577) M | 1517) |
| | = 0,8631 -0,6043 | |
| | >0,2580 | |
|] rentr | ropy temperatur | |
|] 1. ha | | |
|] Farror | (y(hot) = (-2 xlog2(2))+(-2 xlog2(2)) | |
| | (310) ceol. (2,0-) + (2,0) - 2,0-= | |
| | 2-0151+ (-015)1 | |
| | = 0.5 +0.5 = 1 | - |
| | | |
| - | | |

| 1 | No. |
|---|---|
| | Date: |
| - | z. Mid |
| | 4 Hopy (Md) = (= x log 2(=)) + (-4 Hog 2(4)) |
| | = = -0,333. (cg 2 (0,333) + (-0,666). (cg 2 (0,666) |
| | = -0,333 - 1,5863 +1-01666)-012863 |
| | = 015282 +013964 |
| | 20,9186 |
| | 3.0001 |
| | entropy (0001) = (-2 x log 20)) + (-4 x log 2 (4)) |
| | = 0.log 20 + (-1) + (og 2) |
| | = 0.0+(-1).0 = 0 |
| | > Parkitungar Gair Jemyerature |
| | Gain = 07,8431 - (14x1) + (6x019186) + (4x01) |
| | of 28 ez, of 6285,0 - 1888,0 = |
| | =0,8631-016793=011838 |
| | -7 Merhitung an entropy humidity |
| | s. high |
| | totropy (high) = (-4 x logz(4)) + (-3 x logz(3)) |
| | = 0,57 lu. log 2 (0,57 lu) + (-0,4285) - log 2 (0,4285) |
| | = -0,57140,8073+1-0,4285)-1,2225 |
| | = 0 V7015 +0 12538 |
| | =0,985 |
| | 2. Name 1 |
| | entropy (normal) = (-2/100 2 (2)) + (-7 x 600 2 (3)). |
| | = 0. log 2 0+1-1).log 2 1 |
| | =0.0+(-1).0=0 |
| | > Perhitungan Gein Humiathy |
| | BDIN = 018631 - ((TXX01985) + (TXX0)) |
| | = 0.8631 - (0,0025 to) |
| | -618631-01952 =01330C |
| | |
| | |
| | E0727 |

| | | | | | | No. | - 3 | | |
|-----|--|--------------------------|-------------|------------|-------------|--|----------|--|--|
| | | | | | | Date: | | | |
| | | | | | | | | | |
| 7 | T | | | | | 40 | | | |
|) | > thoppy win | dd, | 17 E | 14 (18) | to the fire | 1 - Cold let | and a | | |
|) . | 1-100 | .2 12 | 11 11-610 | 102 (6)) | 10-47 | | | | |
|] | tamp(NO) = (- | £ 100 51 | 12 (0,25) + | (-0,73)16 | 216135 |) | | | |
| | > - | -0 157 100 | 2+(-0,75) | -0.41uc | , | | | | |
| J. | | | | | 10000 | | | | |
| | | 15 +013 | 111 =0,81 | ., | | | 10.12 | | |
| | 2.405 | -2 , 1 | 21),1-4 | 100- (4)) | 11.17-12 | 1100 1 49 | 0119 | | |
| | Entrop (tas) = (| E.legzl | E)/+ (6. | 2926 | acia A GG | 6 | | | |
| | =-0 | 1333109 | 2 (0333). | 1. (20010) | 2.863) | - | | | |
| | | | 5863)+6-0 | | | | 14.7 (m) | | |
| | | 12591 + | 013904 | 012180 | 1 7 - 11 de | | | | |
| | > Gain windy | 109 11 14 | 1 | 16 40.01 | 8677 | | | | |
| | Cain = 01993 | 11-((9 | x018111)+ | Ciu Folis | 001) | | | | |
| | 70,86 | =0,8631-101A63A +01383E) | | | | | | | |
| | = 0,8631-0,857 =0,0061 | | | | | | | | |
| | > Jadi krasil dikeshui attibut don Gain tertinggi adal Of Flomostity | | | | | | | | |
| | gaile 0,3706. Humidity momilies 2 attribut paitufighdonormal. | | | | | | | | |
| | nilaiattri but normal audah mengkleritikarihan menjadi 1 keputuran play. | | | | | | | | |
| | (Huno dity) | | | | | | | | |
| | High Non | | | | | | | | |
| | D Tee | 5 | | | 18891 | 0.1 | | | |
| | 2 Node 2 | | | | | The state of the s | | | |
| | Node 2 | | omly ease | Briglay | / vest | Exmony) | die | | |
| | Humedity High | | 7 | 4 | 3 | 0.985 | | | |
| | outlook | | 100 | 1-11-1 | -640 | | 0,6993 | | |
| | | sunny | 3 | 3 | 0 | 0 | 1000 | | |
| | | dord | 2 | 0 | 2 | 0 | | | |
| | | Painy | 2 | 1 | 1 | 1 | | | |
| 7 | temperature | | | | | | 200 | | |
| 7 | Tong- | Hot | 3 | 1. | 1 | 0,9186 | 0,02 | | |
| | | mid | 19 | 2 | Z | 1 | | | |
| | 1 | 1 0001 | 10 | 0 | 0 | 10 | | | |
| | Chrisa | 7 495 | 1 3 | 2 | 12 | 1 0,9186 | 1 South | | |

| | | No. Date: |
|-----|---|---|
| | | >tr+1074 (+0+21) = (-4 x(09, (4)) |
| | | = trungy (+0+21) = (-4 x(092(4)) |
| 1.3 | | =-0,5714-(092(0,5714)+(0,428)(092(6,4281) |
| - | | = -0,5714-0,8073+(-0,4285)-1,2225 |
| | | = 0,4612 +0,5238 =01985 |
| - | | > thropy outlook High |
| | | 1. Sunny = (= 3 xlog 2 (3)) + (- 5 x log 2 (3)) |
| 1 | | =(-1).log21+0.log20 |
| , | | =(-1),0+0.0=0 |
| | | 2. (loudy = (-0 x log 2 (2)) + (-2 x log 2 (2)) |
| | | = 6.0920 + (-1) log 2 |
| | | =0.0+(-1)0=0 |
| | | 3. Rainy = (= 1 x (og = (2)) + (= 2 x (og = (2)) |
| | | =0,5.log 2 (0,5)+ (-0,5).log2 (0,5) |
| | | = -615 1 + (-0,5) 1 |
| | | = 0,5 +0,5 = 1 |
| | | 5 Gair out bok high |
| | | Gain = 0,985 - (13 40) + (3 x0) + (3 x1)) |
| | | = 0,985 - (0+0+0,2857) |
| | | = 0,985 - 0,2857 = 0,6993 |
| | | ? Entropy temperature high |
| | | 1. # Hot = (-2. log 2 (2)) + (-1/2 x log 2 (3)) = + 0,666. log 2 (0,666) + (-0,333). log 2 (0,333) |
| 1 | | =0,666.092(01666)+(-0,333)1.5863 |
| - | | = 0,9186 |
| | | 2. mild = (= 2 x (og 2 (2)) + (= 2 x (og 2 (2)) |
| | | = -0,5. log2 (0,5) + (-0,5). log2 (0,5) |
| | | =-0,51 + (-0,5) -1 = 0,5 + 0,5 = 1 |
| | | 3. cool = (-0 x log 2 (-0)) + (-0 x log 2 (-0)) |
| | - | = 0 |
| | - | |



| | | | P. J. S. | | | Date: | |
|----|--|-------|-----------|--------------|-------|----------|-------|
| | > Node 3 | 1900 | Mane de | | | | |
| | Node 3 | 1 " | Jmh care | Part Plant | 21. 1 | | |
| | Humadity High | mar i | 2 | 1011111111 | 104 | supply | Gain |
| | and outlook raing | | - rana | C. Transpire | 1 | | ten I |
| | Temperature | | | | | 1000 | |
| | | Hot | 0 | 0 | 10 | 0 | 0 |
| | | mild | 2 | 1 | 1 | 1 | |
| | | 1900 | 0 | 0 | 0 | 0 | |
| | windy | | | | 1 | They was | 1 |
| | | No | 1 | 0 | 1 | 0 | |
| | | 405 | 1 | 1 | 0 | 0 | |
| |) entropy rainy | | 14.4 | | 1 | 1 | |
| | \$. Hot = (-0 \$ 10 | 92 (5 | 1) + (-0) | 109219 | 17 | | |
| | = 0 | | | 2 - 6 | | | |
| | 2. Mild = (= xlog2(=1)) + (= xlog2(=1)) | | | | | | |
| | = -015.log2lo15) + (-015).log2 (0,5) | | | | | | |
| | =-0,5.(-1)+1-0,5).(-1) | | | | | | |
| | = 1 | | | | | | |
| | 3. cool = (= 8 * log 2 (=)) + (-8 * log 2 (=)) | | | | | | |
| | =0 | | | | | | |
| | > Perlitungan entropy windy Painy | | | | | | |
| | 1. No = (-9 x log2 (9)) + (-1 x log 2 (1)) | | | | | | |
| | = 0.log20 +(-1)log2(1) | | | | | | |
| | 20 | | | | | | |
| | 2 425 = (= + x log 2 (+)) + (= + r log 2 (=)) | | | | | | |
| | = -1 log2(1) +0. log20 | | | | | | |
| | = 0 | | | | | | |
| 07 | Gain windy Ra | iny | | | | | |
| | sain = 1-1(\$ x | + (0 | (/ 201) | | | | |
| | = 1-(0+0) | | | | | | |
| | +0 | | | | | | |

| <u>No.</u> |
|--|
| <u>Date:</u> |
| Jadi Gain terringgi adalah windig yaitu 1. sehingga withdigi |
| Cap hand of the state of the st |
| nilài etribut no sudab mongularitikasikan kelar manjadi (1964) dennilai |
| attribut yes mangularifinasihan mangadi 1 (Pont Play). Schingga tell |
| diffi turg 1201. |
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