| Tugas Himpuran Chanjutan) | No Date |
|---|--------------------|
| Amru Abid Zaky, 6706223139 | |
| <i>,</i> | |
| 1. Misalkan S = {a,b,c,d,e,F,g} A = {a,b,c,d,e},- | } |
| A = { a, b, c, d, e 3 = - | A1 = { f, g } |
| b = ₹0, c, e, 9 31 → B' = | {b,d,f} |
| c= 2b,e,f,g3; -> c | |
| Tenrukan: | |
| a. AUC = {a,b,c,d,e, F, g} | Tall My fider wall |
| _b. B(1/+ = \{a, c, e\} | Same Level |
| c. cnA'= {F,93 d. (A-B') = {b,d,F,93 e.(BNB') - {a,b,c,d,e,F,93 F. A'NB' = £ {F} | |
| d. (A-B) = {b,d, F, q} | |
| e.(BNB)'- {a,b,c,d,e,f,q} | |
| F. A'NB' = £ { F3 | |
| q. A'UB'= {b,d, F, q} | |
| | |
| 0 8 0 1 | lc . |
| 2. 2. Diket: | ,) 25 |
| Jeruk: 487 5=1000 | 487-x(x)976-x |
| Strawberry = 476 | |
| tidak keduanya = 256 | 256 |
| <u> </u> | |
| a. 5= ((4g7-x)+x+(476-x)+ | 256) |
| 多·1000=(487+476+256-x) | , I |
| 1000 = 1219-X | |
| X = 1219-1000 | |
| | |
| = 219/ | |

Hanya Menyukai = 4 B7 - 219 = 268 Tidak menyukai jeruk= 1000-268 = 733 C. Hanya menyukai = 476 - 219 Strawberry = 257

Tidak menyukal Strawberry = 1000-257=743



3 Gambarlah Diagram Venn nya: C. C-(AUB)) = {a,b,c,d} d. (A-C)+B = {d} B

G.(A'NB') NC = { { } } e. (+(B-A) = {F} UB'= {b,d,e} F. A' (B+c) = { F}