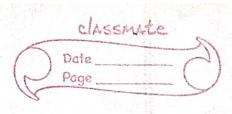


| 304 | |
|---------------|-----------------------------------|
| \rightarrow | Pid AT BT CT TAT WT. |
| | P1 0 4 8 8 4 |
| | P2 1 5 14 13 8 |
| | P3 2 2 15 13 11 |
| | Py 3 3 13 10 7 |
| | 48 |
| | AUG TAT? |
| | |
| | Reudy y. Pr. PS/PS/PS/PS/PS/PS/PS |
| | 6 1 7 1 1 1 1 1 |
| | |
| | |
| | Gant chart: PIBP2P1P4P2P4P2B |
| | 0 2 4 6 8 10 12 13 14 |
| PXPO | ution I calculation |
| | PI X X XX |
| | P2 1 7/3 4 4 |
| X | P3 +2 |
| | Py 17/8 |
| | |
| | TAT AUQ = TOTAL - 44 = 11 00 |
| | 4 4 |
| | |
| | |
| | |



| 925 | consider a program Thut uses a forker |
|---------------|---------------------------------------|
| \rightarrow | To create Chid process. |
| | Parent have variable & with value |
| | Stor fried X7=Sing |
| / Drond K | odoot do 18 5 do 1 Tour |
| | Afte forking, both The Value incom? |
| Addings | X by 1. |
| | W. Mas 1 : 1+ /1 - / 401 2 1 |
| | Fired value of X after The call. |
| W/ Walter | A-Pá- |
| | |
| | tormula parent Process. |
| | |
| \Rightarrow | initial x=9 |
| | increment X +1 = 6 Nous. |
| | |
| | Then I become ==6 |
| | y become =6 |
| | Navio 1 |
| | |
| | |
| | |