Monthly Planner

| 000 | 1000 | | | 4 |
|-----|------|----|-----|---|
| -NV | | 10 | ~ | h |
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| ıv | m | | 875 | и |

| Su 1 | |
|-------|---|
| Mo 2 | Kadana'a Alassella |
| Tu 3 | THE STATES PATTONIA |
| We 4 | Kadané's Algorithm 'dake an array |
| Th 5 | |
| Fr 6 | Ld 1297, 249, 312, 1-10 |
| Sa 7 | |
| Su 8 | -2, -3, 4, 4, |
| Mo 9 | =)-1/4 |
| Tu 10 | 2,-3,4,-1,-2,1,5,27 |
| We 11 | |
| Th 12 | $\max_{i} = T_{nt} - M_{in}$ |
| Fr 13 | initially sum=0 |
| Sa 14 | Sum=Sum+a[i] |
| Su 15 | dogic |
| Mo 16 | |
| Tu 17 | Step1 -> -2,-3,4,-1,-2,1,5,2 |
| We 18 | |
| Th 19 | sum = sum + (-2) i = 0 |
| Fr 20 | dum =(-2) |
| Sa 21 | maxi = max (sum (-2), maxi) |
| Su 22 | |
| Mo 23 | max1=-2 |
| Tu 24 | Think one thing- If the sum = (-2), |
| We 25 | |
| Th 26 | the next sum = -5 i.e F2+-27 |
| Fr 27 | |
| Sa 28 | What we can fee is as we go |
| Su 29 | forward the sum is decreasing in |
| Mo 30 | the -ve zone so there is no point in |
| Tu 31 | carrying on since the sum |
| | the -ve zone so there is no point in carrying on since the surry is cleaveasing, if we add futher |
| | Color Cuting 1911 |

| 1 oct 061-304 O |
|--|
| Manday |
| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| Appointments 2015 |
| stup2. Sum=sum+asi70 |
| |
| dum=2 |
| Maxi=max(dum, maxi) |
| 10 maxidum m |
| No change : -3 -2 |
| 1141-0 |
| 12 00 |
| o sum < D sum = D |
| No point en |
| Sum < D, Sum = D No point in correcting on with |
| SUM = SUM+ a 197 9-20 SUM |
| 5 Sum 0 + 1 |
| |
| $\max l = \max (4, -2)$ |
| max = 4 |
| 1 |
| Sum70, dum=4 |
| Jum= fum+011) 8= 3 |
| sum = 9 + (-1) = 3 |
| |
| maxi = max(43,4) |
| maxi=4 - 4>3 |
| 8 ° sun 70 - |
| April fum = 3 |
| 1 2 3 4 5 6 7 8 9 10 11 12 |
| 13 14 15 16 17 18 19 20 21 22 23 24 23 24 27 27 28 29 30 |
| |

