2010 2010	June OO
M 1 W 4 5 6 13 14	Friday 20
1 2 10 11 12 13 14 9 10 10 10 10 20 21 8 10 17 18 10 20 21 15 10 14 25 26 27 20 2 20 31 LONGEST PAUCABUE	Week-86 179-186
Longest Payrobar	mic Substate Sim
n if cold lengths kap as	bound find out Known tak
10	A AMERICAN CONTRACTOR
	tird for a
012845	4 J Step Jost mai 2
abaabb.	Josep oright mai more
1 1	Kaseka chalk Koowinga
	HI fal KI nhi Paulidon
1at b (1)	for a how bornon at
	odd length 15 1 - 1 a 148et
7= P-1 & K=9+1	
2 mapp SCJJ == SCKJ	
it yes Pauladem inch.	
for odid length we can	findout this way
for (.300 9=0 → n)	
- 1K20	
ioni1e19-K7=0 &	1+K <n &8(1-10)="=(1110)}</td"></n>
K-~;	
if(ci+x) - (i+1c)	+17 maxlenix
Today's Priorities morten = Cit K	1-(1-11)+1;
	1.0

Birthday / Anniversary .

27 June Thursday JUNE 2013

M T W T F S S

T 4 S 6 7 8 9
10 11 12 13 14 16 16
17 18 19 20 21 22 23
24 20 26 27 28 29 30

Even longth substilly 4 It is conver assound two crosses Chasiacreay

18 and as odd one bas foreax that he has given the programme of 2 J do so so sung abaa bb

7-3-4-5

of motour kassinga kerta has.

1819 TC 7 0(03)

tental's function

JUNE 2013 M T W T F S S
Saturday Conindromic Substant 13 14 15 6 7 8 9
180-185 Week-26 1 A A 25 26 27 28 29 30
180-185 Week-26 Gleen read Algorith 24 25 26 27 28 29 30
JAMEST AND THE STATE OF THE STA
-) In manacheer's Algorithms
-> Step 1: To human! Stoing has usmai start L and mai special charactery and kar
L and mai special character and had
-> voustings #b#a#b#a#d#
4 tak? hume here stong to accord and
type ka hi Palindowne mile body cal
a picho add volali conoutan (aga vary
· vector of P Fin Kaido
0 1 8 3 4 5 6 7 8 9 10 11 12
+ h a a a a a a a a a a a a a a a a a a
18/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/
019345678919
上排6#0#0#0#
001010301010
an 10 96kg nax hoga Pkg wahi
ann max longth wer
Today's Priorities
9#b#9 somore
4 l'ancotinate again.
Birthday / Anniversary

June 30

Week-26 181-184

T[+] = =[17

code dewdo. ユニルギーを乗る在の井の井の山の川に n= 13 100 P = 6=0, R=0 C=2 R=3,9=3 1=1 mro8=4-2=1 mrror= 2°c-1 1\$(R>1)X = -1 while (T[3+0+1) if (9<R)~ == P[3-0-D P[1] = min(0-1, P[-1]); TGJ ==TEG while (TCI+0+1] == TCI=0-13) X 13(1+PCi)>R) 1+0>R) 1\$(9+PCi)2R) C=1 C=1 3+0>QX R= 1+0 R=1 1=9 1=4, C=2 R=3 microia = 4-2 18 miyror=4-3= 1 と(コメロ)と 14(3>4)~ white (T=2+0+1)==TC2-0-1]) T(3) == T(1) unie(T[4+0+0==T[40-0-1] PCiJ++ ictar's Process (4(2+171)~ PCiJA+ TC4+1+17==7 C4-1-17 R22+1 R=3 T[6] == T (2) 446139 intray! Acresessary Aways wear the costume of humility and you will receive the love and opposition of others -2

2 8 4 5 6 7 8 10 11 12 13 14 16 11 18 19 20 21 25 24 25 26 27 26

MOTES Fill Similary 2. we will get get the end of this P=[0,0,1,0,3p,310,40,10,0] maid_len =0 Contex = 0 monton = 63 Green - index = + 8+cm += (4-3)/2. 1-19-1-2 1000 = 5114 Y I CHO I WANTED THE WANTED TO SEE STATE (4 / 1 / 1 / 1 / 1 / 1 / 1 [+ CC | Hitz popular have made an amount of the state of the stat 9 9 - 4 - 10 10 CENT CARRILLIA CONTRACTOR XILENTINO DE LA CONTRACTOR DE LA CON The state of the s and the same of th the state of the s