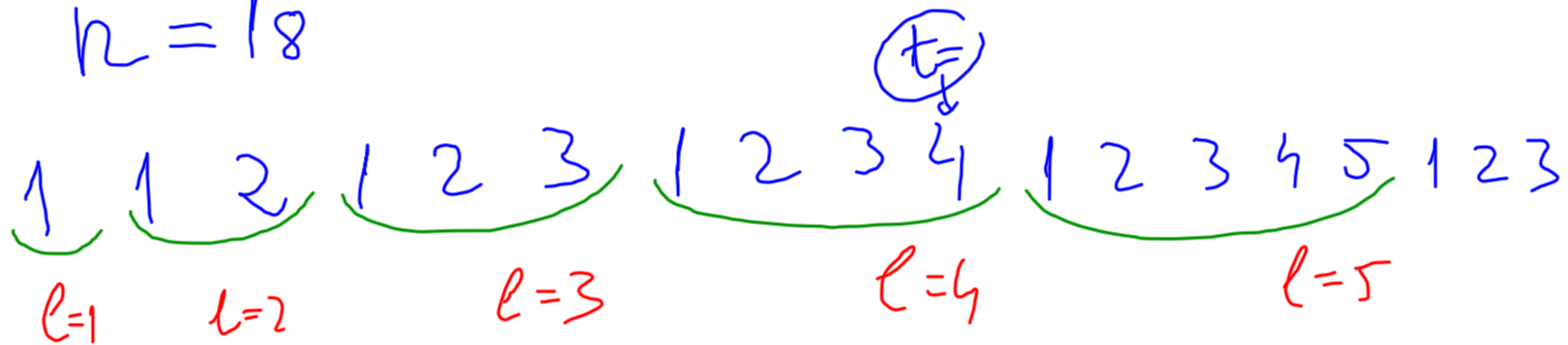


Pb. 21 - Florin MORARU

$$n = 18$$



$k=0; l=1; t=1;$

```

for (i = 1; i <= n; i++)
{
    cout << (x[i++k] == t) << " ";
    t++;
    if (t > l)
    {
        t = 1; l++;
    }
}
    
```

Pb. 34 - Florin MORARU

	1	4	6	3	2	8	6	4	7	2	6
c	0	1	2	0	1	2	3	4	0	1	2

maxim

cnt = 0; max = 0;

for (i = 1; i <= n; i++)

{ if (a[i] % 2 == 0) cnt++;  
else cnt = 0;

if (cnt > max) max = cnt;

cout << max;