```
printf ("\n");
for (i=0;i<n;i++)
                                            printf ("Tum tepelerin eccenricity degerleri\n");
     for (j=0;j<n;j++)
                                            for (i=0;i<n;i++)
      if (j==0) enb=d[i][j];
      if ( d[i][j] >= enb ) enb=d[i][j];
                                                  for (j=0;j<1;j++)
     e[i][0]=enb;
                                                  printf ("%d---> %d",i+1, e[i][j]);
                                            }printf ("\n");}
for (i = 0; i < n; i + t)

If (i = 0; i < n; i + t)

if (e[i][e] > enb = e[i][e];
       print f ('grafin copi = % d', enb);
      for (i=0; i2n; i++)

{
if (e[:][o] == enb) printf ('alob ky) tooks,

alcocarl.
```

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for (i=0; i2n; i++)
$$\begin{cases} \begin{cases} \text{if } (e\text{Si3[o]} = = enk) \text{ printf } (e\text{sind kight } e\text{cos}); \\ \text{ec:} (e\text{Si3[o]}); \end{cases}$$

(n texels)

Parafinin Gress we recommediate examining examiningdicm(Pa) = 3 r(Pa) = 2e(1) = e(5) = 4 Liouls) = 4(1 2 3 4 5 PS e12)=e(a)=3 ((15)=2) e(3) = 2r(Pn)=7 Siem (Pn)=! $\Gamma(P_N) = \left\lfloor \frac{n}{2} \right\rfloor$ alta yourly or. Lica (Pn)=n-1 [= 12.5]=2 しを」= しゃ」= 2// دم نزنه ودهامازی صید -(c)=? dim(c)>-(c)=? [2]

1) diam (Cn) ?

(1) diam (wain)? (win)=7