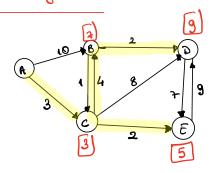
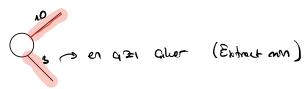
Dijkstra Algorimesi;



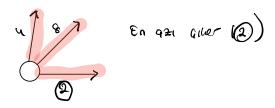
	0	4	В	ے ا	σ	E	
	Extrout miO	O	æ	00	00	00	s ilk adım Opplepia
_		-	10	decrear 3 Kes	00	œ	1 jkn/r; 00 po 3 jobito
		_	4+3 7	_	8+3 11	3+2 5	-> decreose
		_	13	_	11	_	6
		_	_	-	9	-	

S= { ACEBDJ

1. adim: Adon ayrılan him kvarları gevset



2. alm. Chen ayrılar him luverlar genzet



3. adim. 8 ...

Algoritma:

void Dighmo lint reight [] [WSIZE], Int boologia)

int you [wSIZE];

int pem [wSIZE];

lill aganoda zignet elihamia bitha digimbre sonouz adono
11 Agrico zignet elihaduledni godori woutembe degeriat.

for [int 1=0; 12 wSIZE; 1++)

```
{ yol [i] = InT_MAX;
pern [i] = NOMEMBER; ]
 Tuldier unumbéel signified
       ? O = Episodal 1 og
for (107 blas = 0; dalas < cosize-1; dolas++)
   ને
      lat min = INT-MAX
        int min linder ;
 11 His youron; Ligarhere deger ado
Il Iglerader en Waszi sea
   for (int 3=0; 720812E; 3++)
        if (pomlj] == NOMEMBER 88 40/893 <= mm)
               min = 401 E73; min _index = 3;
 Yuterdour adin son son en lutaille diffirm
             int u = nuh-indusi
  pen [u] = MEMBER;
        11 Release islens
   Per lintu=0; vausize; u++)
             if ( | perm [u] SS weight hu] Lu] & & yollu] = INT-MAX
                 88 yollu] + weylot [u] Eu] < yollu]) // Geallus Dyluler
                  yol (u) = yol (u) + weight (u) (v) / Loke line yol buildy son
                                                     min splu upleket.
   for (int 1=0; 1 2 w size ; i++)
        Printf (apaelogia diginar x2 bitiz x2 ex losa sol x2/2)
     boologies, i, golfil); // Differer a weather year
```

Z