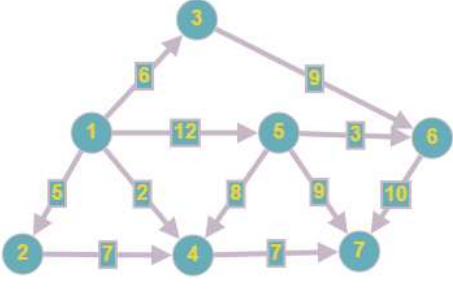


Graf		<p>Graful sub matricea de adiacență:</p> $A = \begin{pmatrix} 0 & 40 & 60 & 70 & 0 & 20 \\ 30 & 0 & 60 & 90 & 30 & 0 \\ 0 & 40 & 0 & 20 & 90 & 50 \\ 90 & 50 & 60 & 0 & 110 & 60 \\ 0 & 40 & 20 & 100 & 0 & 70 \\ 0 & 0 & 0 & 30 & 30 & 0 \end{pmatrix}$
Rulare	<pre> n = 7 deg(v1) = 4 2 5 3 6 4 2 5 12 deg(v2) = 1 4 7 deg(v3) = 1 6 9 deg(v4) = 1 7 7 deg(v5) = 3 4 8 6 3 7 9 deg(v6) = 1 7 10 deg(v7) = 0 Varful sursa: 1 Varful destinatie: 7 Fluxul maxim: 25 </pre>	<pre> n = 6 deg(v1) = 4 2 40 3 60 4 70 6 20 deg(v2) = 4 1 30 3 60 4 90 5 30 deg(v3) = 4 2 40 4 20 5 90 6 50 deg(v4) = 5 1 90 2 50 3 60 5 110 6 60 deg(v5) = 4 2 40 3 20 4 100 6 70 deg(v6) = 2 4 30 5 30 Varful sursa: 2 Varful destinatie: 6 Fluxul maxim: 200 </pre>