Antgabe 2 G = & V, X} V = {A,B,C,D,E,F} $\vec{X} = d(A,B), (A,C), (A,D), (A,E), (A,F), (B,A), (C,A),$ (D,A), (E,A), (F,A) Adjacenz #Liste ABCDEF U U U U U U B A A A A A

Adjazenz Matrix

Antgabe 2 G = & V, X} V = {A,B,C,D,E,F} $\vec{X} = d(A,B), (A,C), (A,D), (A,E), (A,F), (B,A), (C,A),$ (D,A), (E,A), (F,A) Adjacenz Aliste ABCDEF b A A A A

Adjacenz Matrix

Autgabe 3.

$$G = \int V, \vec{x} \vec{j}$$

 $V = \int A, B, C, D, E, F \vec{j}$
 $\vec{X} = \int (A, B), (A, C), (A, D), (A, E), (A, F), (F, A) \vec{j}$

Adjazeuz Matrix

