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46 MATHEMATICS 3.2 Solved Examples Short Answer (S.A.) Example 1 Construct a matrix  $A = [a_{ij}]_{2 \times 2}$  whose elements  $a_{ij}$  are given by  $a_{ij} = e^{jx} 2ix \sin$ . Solution For  $i = 1, j = 1, a$

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RELATIONS AND FUNCTIONS 3 Definition 4 A relation  $R$  in a set  $A$  is said to be an equivalence relation if  $R$  is reflexive, symmetric and transitive. Example 2 Let  $T$  be the set of all triangles in a plane with  $R$  a relation in  $T$  given by  $R = \{(T_1, T_2) : T_1 \text{ is congruent to } T_2\}$ . Show that  $R$  is an equivalence relation.

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