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The Nash equilibria are (A,A), (A,C),and (C,A). Only the equilibrium (A,A)is relevant if the game is played between the members of a single population—this equilibrium is the onllysymmetricequilibrium. Draft of solutions to exercises in chapterofAn introduction to game theoryby Martin J. Osborne Osborne@chass.utoronto.ca; www.chass.utoronto.ca/~osborne/index.html Version: 00/11/6.

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Osborne, Martin J. A course in game theory/Martin J. Osborne, Ariel Rubinstein. p. cm. Includes bibliographical references and index. ISBN 0-262-15041-7.|ISBN 0-262-65040-1 (pbk.) 1. Game Theory. I. Rubinstein, Ariel. II. Title. HB144.0733 1994 658.4'0353{dc20 94-8308 CIP

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