## uare Relay

Eight to 12 people are seated in chairs without arms on each side of a squa $\theta$ is one chair in the center of the square. (The circled dots in the diagram a zaders of each side, A-D.)
It a signal each leader hurries to the center chair and goes around it and $\exists$ last chair on their side (follow on the diagram the route of A). The last ch cant because as soon as the leader leaves their place, everybody slides chair. Thus, number two is now number one. The new number one hurri id the middle chair while their side does thesliding act again, leaving the is vacant for the new number one. Now the third person is on their way. The constant running and sliding. The side that has the original leader back on and everybody seated in the order in which they began wins.
Jow play it again with this variation: Give the leader on each side a ball other object. When they sit down in the last chair they pass the ball dov ne to the first one waiting to run. This one cannot run until they get the be person on the side must handle the ball. The procedure is the same e. The only difference is that the one occupying chair number one cann until they get the ball.


