

Time's Up! Beanbag Toss

Materials

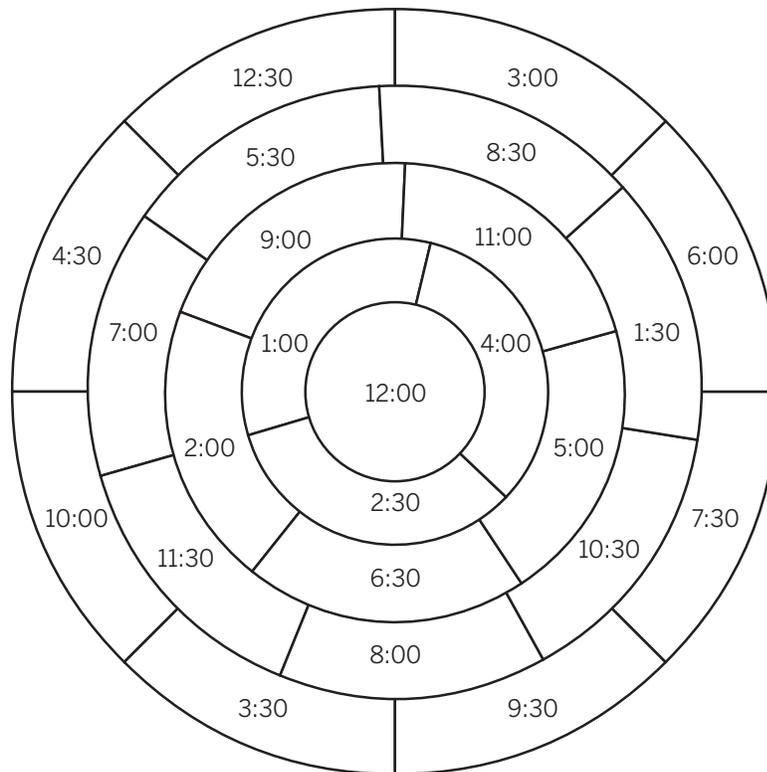
- Time's Up! Game Cards reproducibles
- scissors
- paper lunch bags
- chalk
- beanbags

Objective

Students will tell time to the nearest half-hour.

A beanbag toss game is an engaging way for students to practice math skills. In this activity, students identify times shown on analog clocks and then toss beanbags onto a target showing the same times in a digital format.

1. Ahead of time, make a copy of the **Time's Up! Game Cards reproducibles (pages 41–42)** for each group of four students. Cut out the clock cards, and place one set of cards in a paper bag for each group.
2. Use chalk to draw a bull's-eye diagram on the playground for each group. (See the diagram below.) Draw a line about two yards away from the bull's-eye to show where students should stand during the game. Enlist the help of teacher's aides, assistants, or parent volunteers if needed.



3. Take the class outside, and have students line up in a row. Give each student a beanbag. Have students toss their beanbags and determine who threw the farthest. Then point out several different targets, some nearby and others a little farther away. See who can get his or her beanbag closest to the target.

Time's Up! Game Cards

