

It's Time to Multiply! (2 player)

Materials needed: analog clock, recording sheet, multiplication chart (if necessary)

1. Player one sets the time on the clock.
2. Player two finds a multiplication problem that has a product equal to the minutes on the clock.
3. Player two fills in the recording sheet and player one checks answers.
4. Players take turns until all recording sheets are full.

It may help to start this game using minutes that are multiples of five and then moving up once the concept of the game is grasp.

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It's Time to Multiply! (1 player)

Materials needed: analog clock, 2 number cubes, recording sheet, multiplication chart (if necessary)

1. Player rolls number cubes and fills in multiplication problem on sheet.
2. Player solves the problem.
3. Player uses the product and draws a minute hand on the clock equal to the product.
4. Player continues until the sheet is full.

It may help to introduce this game using one number cube and multiply it by the number 5. This allows the player to start with multiples of five and then moving up once the concept of the game is understood.

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