(An activity sponsored by The NCTM-1980 Seattle Meeting)

TOPIC: Division.
MATERIALS: List of the Seattle Divide Numbers. (The leader may write these on the chalkboard or overhead projector.) Paper and pencil.

FORMAT: Leader, 4-40 players, teams of 6-8.
DIRECTIONS: The leader calls any number between 2 and 50 (inclusive). The first team member to find a Seattle Divide number that is divisible by the leader's number wins a point.


THE SEATTLE DIVIDE NUMBERS


EXAMPLES: The leader calls 15.
(15 evenly divides 12,600 )
The leader calls 23.
(23 evenly divides 874 )
The leader calls 34.
(34 evenly divides 1,326)
The leader calls 7.
(7 evenly divides 12,600 and 1,421 )

WHO WINS: The first team to score 5 points wins.

The National Council of Teachers of Mathematics (NCTM) unveils "The Curriculum of the 1980s" at the 58th Annual Meeting - April 16-19, 1980, The Seattle Center, Seattle, washington.
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