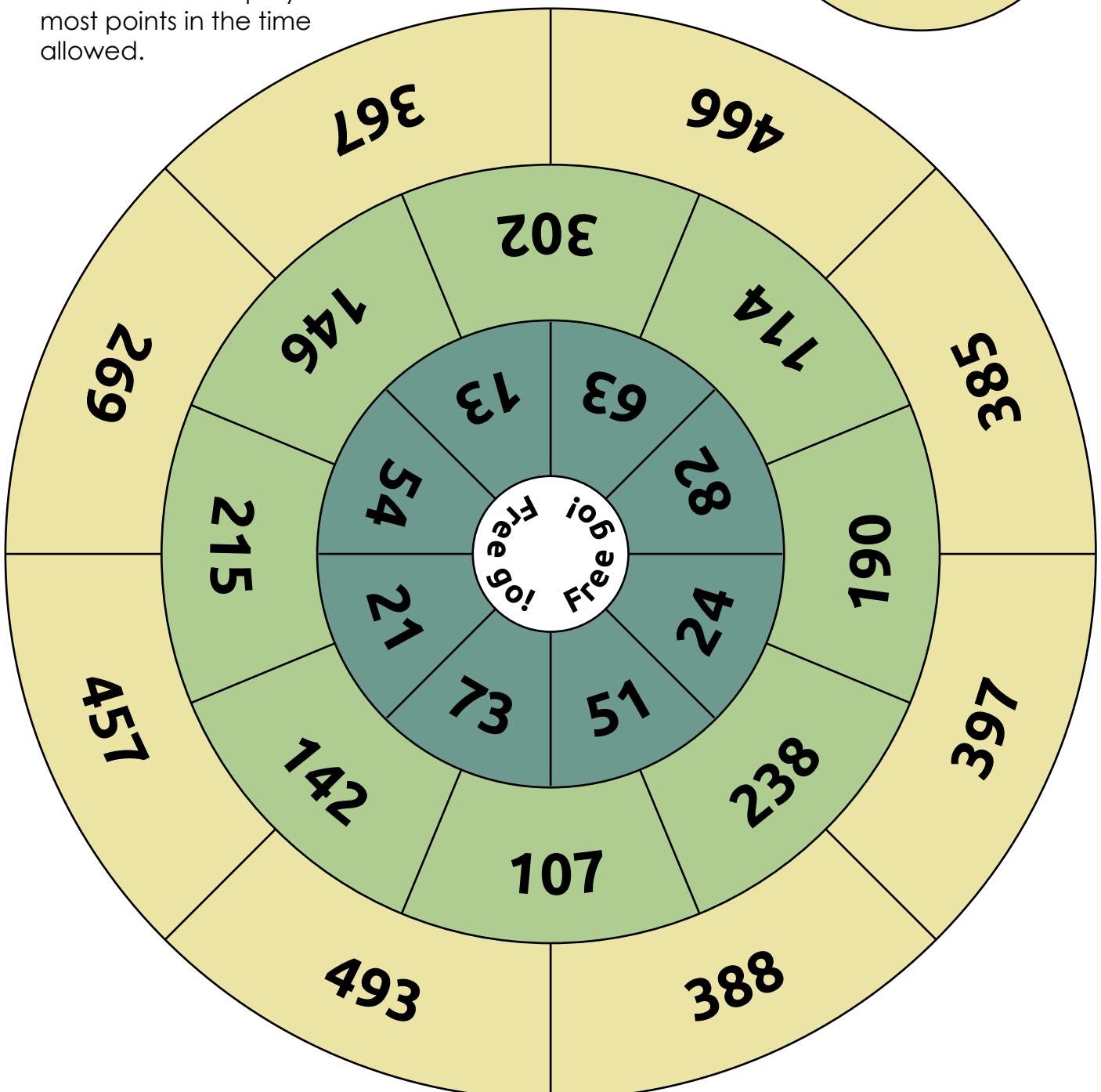
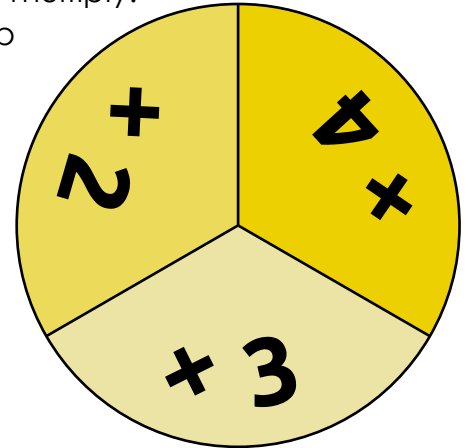


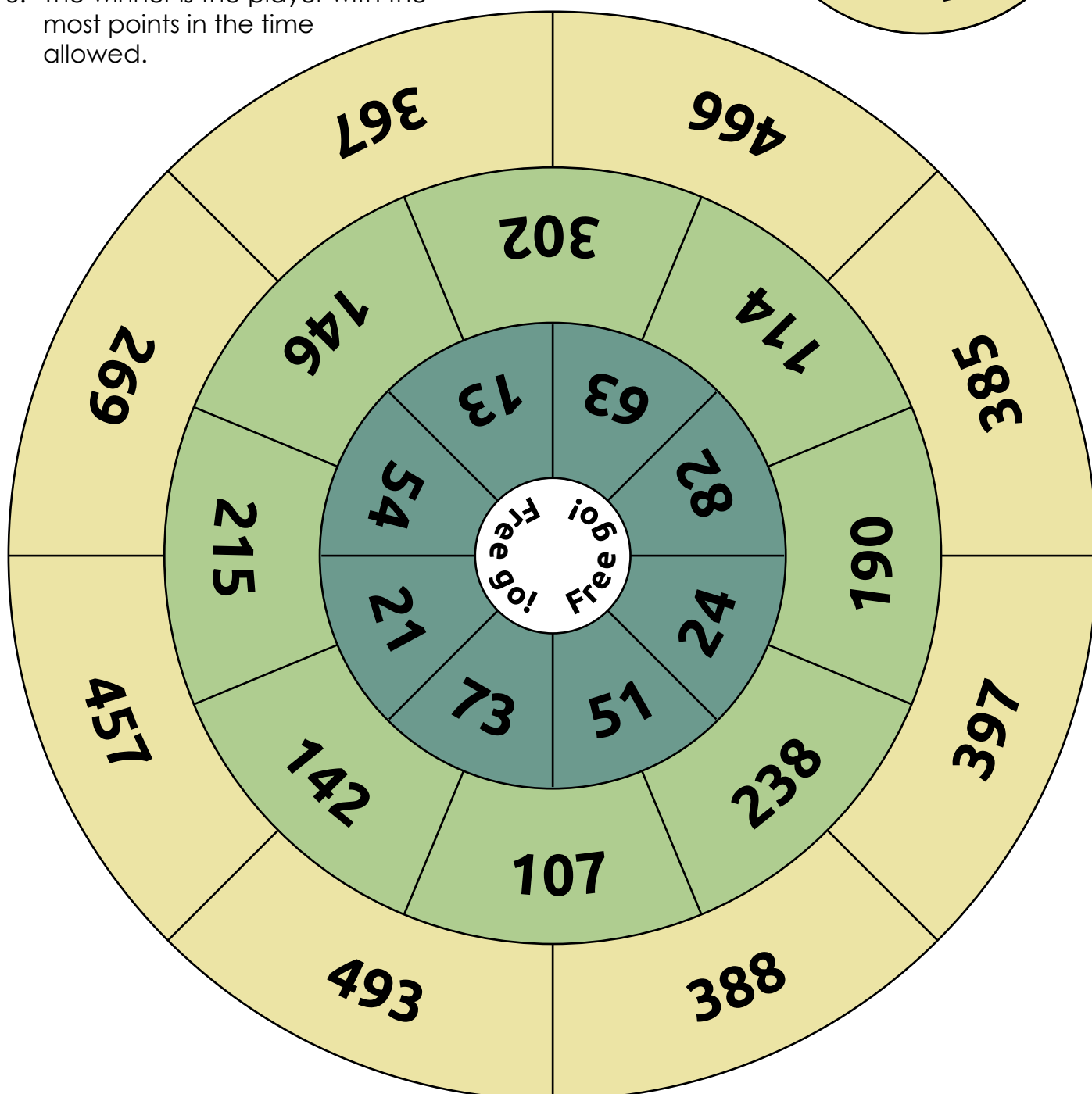
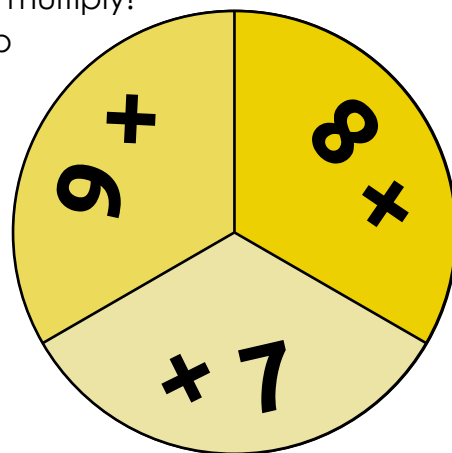
## How to play:

1. Take turns flipping a tiddlywink on to the target. Continue until you land on a number to be multiplied. Numbers nearer the middle are easier to multiply!
2. Hold a paper clip over the spinner, right, by placing the tip of a pencil through it, touching the centre of the spinner. Flick the paper clip. Multiply your number by 2, 3 or 4, depending on where the paper clip stops.
3. Use short multiplication to work out the answer. Check it with a calculator. If you are correct, give yourself a point! The next player on the left now has a turn.
4. If you land on 'Free go!' give yourself a point for free, without having to calculate anything!
5. The winner is the player with the most points in the time allowed.



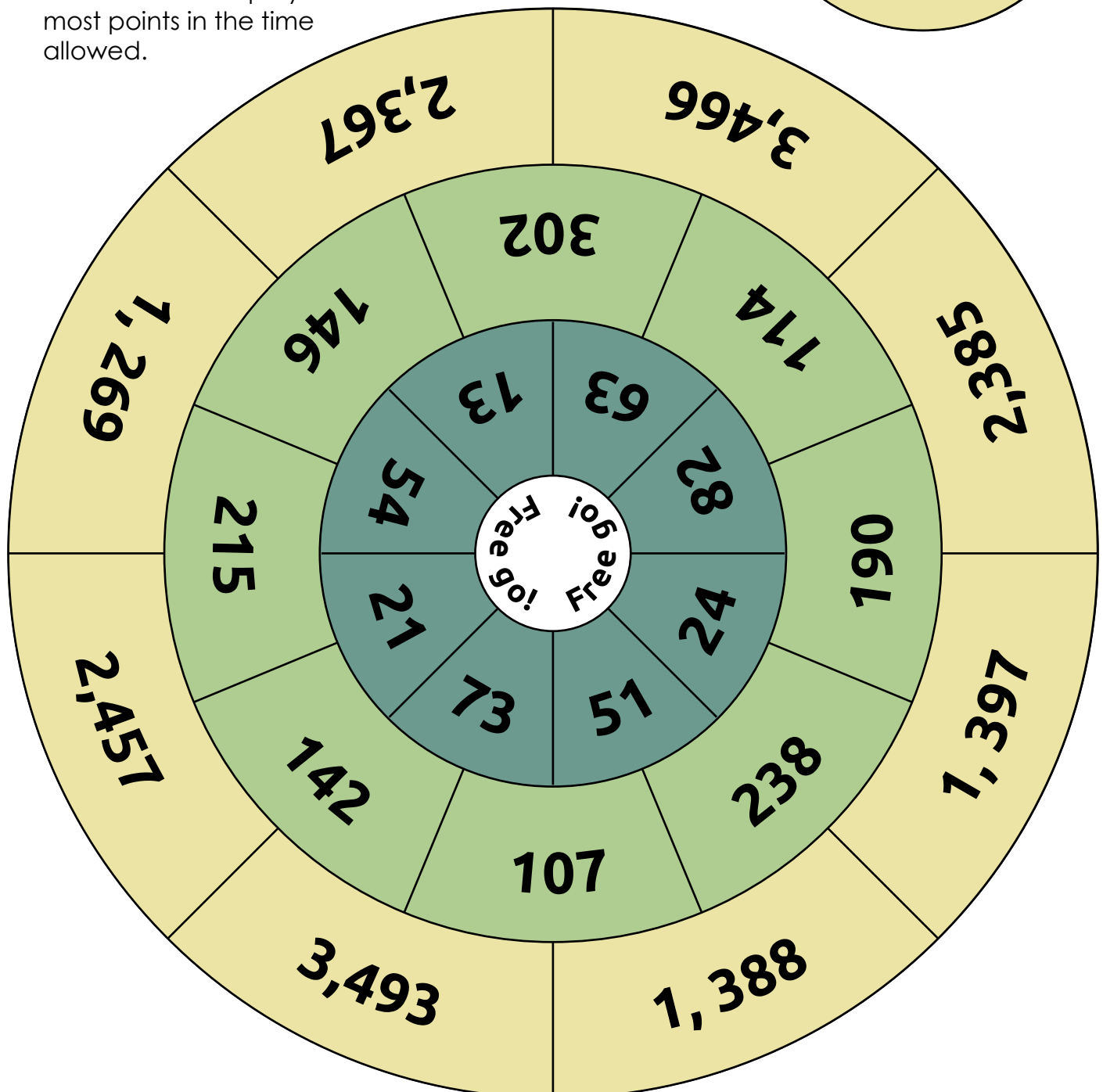
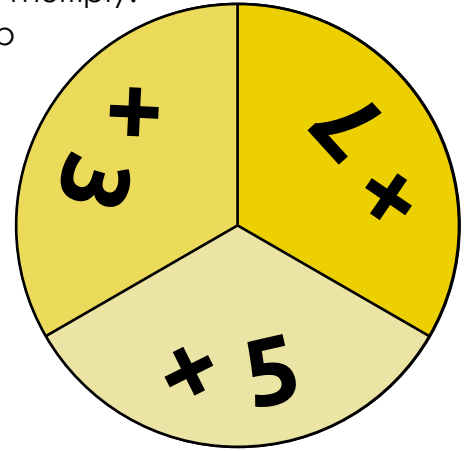
## How to play:

1. Take turns flipping a tiddlywink on to the target. Continue until you land on a number to be multiplied. Numbers nearer the middle are easier to multiply!
2. Hold a paper clip over the spinner, right, by placing the tip of a pencil through it, touching the centre of the spinner. Flick the paper clip. Multiply your number by 6, 7 or 8, depending on where the paper clip stops.
3. Use short multiplication to work out the answer. Check it with a calculator. If you are correct, give yourself a point! The next player on the left now has a turn.
4. If you land on 'Free go!' give yourself a point for free, without having to calculate anything!
5. The winner is the player with the most points in the time allowed.



## How to play:

1. Take turns flipping a tiddlywink on to the target. Continue until you land on a number to be multiplied. Numbers nearer the middle are easier to multiply!
2. Hold a paper clip over the spinner, right, by placing the tip of a pencil through it, touching the centre of the spinner. Flick the paper clip. Multiply your number by 3, 5 or 7, depending on where the paper clip stops.
3. Use short multiplication to work out the answer. Check it with a calculator. If you are correct, give yourself a point! The next player on the left now has a turn.
4. If you land on 'Free go!' give yourself a point for free, without having to calculate anything!
5. The winner is the player with the most points in the time allowed.



Name: \_\_\_\_\_

Date: \_\_\_\_\_



Listen carefully to the instructions your teacher explains. You must use short multiplication to calculate as many of these as possible in the time allowed.

## Short Multiplication Timed Challenge

$$3 \times 17$$

$$5 \times 23$$

$$4 \times 36$$

$$6 \times 41$$

$$7 \times 82$$

$$4 \times 96$$

$$4 \times 122$$

$$6 \times 208$$

$$9 \times 121$$

$$8 \times 270$$

$$4 \times 319$$

$$7 \times 533$$

$$3 \times 632$$

$$4 \times 714$$

$$5 \times 1,308$$

$$6 \times 2,425$$

$$3 \times 3,009$$

$$4 \times 1,675$$

$$6 \times 2,181$$

$$5 \times 3,269$$