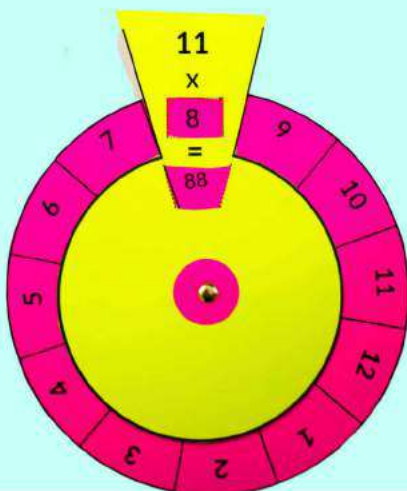
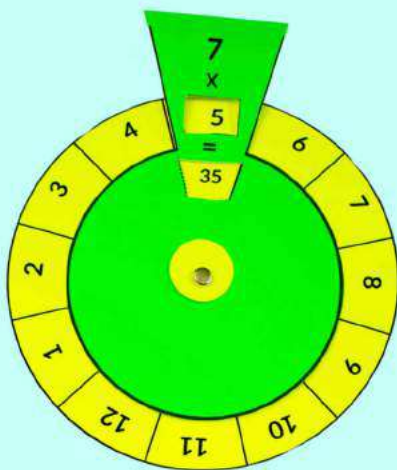
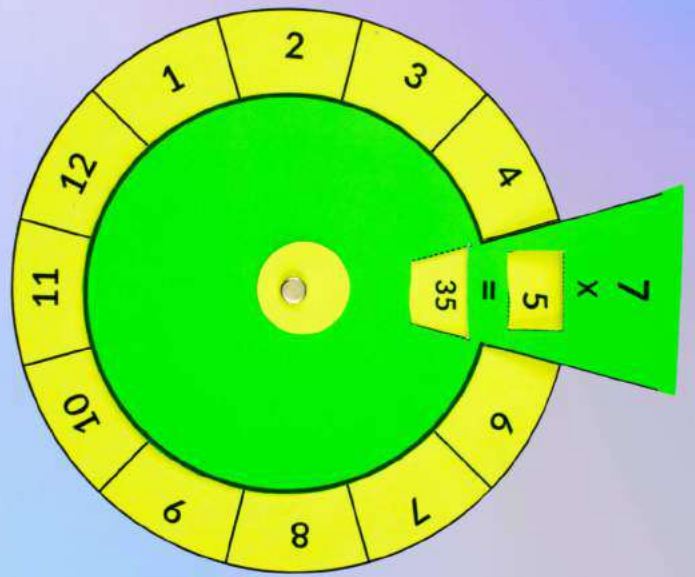


Multiplication Tables Spinning Wheel

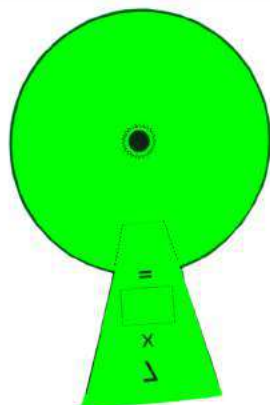


**Fun craft to make
and novel way to
learn and practise
the times table**

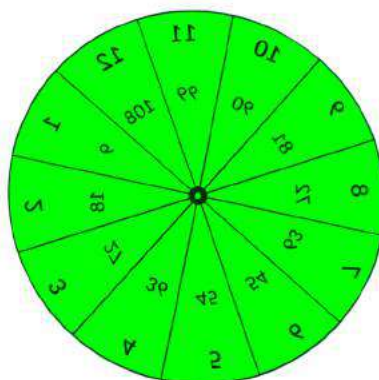
COMPLETE
1 - 12
Times Tables
Spinning Wheel
Template

Putting Together Your Times Tables Spinning Wheel

Top part



Bottom part



Materials Needed

- Card stock paper (any colour)
- Scissors
- Times Table Spinning Wheel Template
- Paper Fasteners
- Wooden Skewer

Instructions

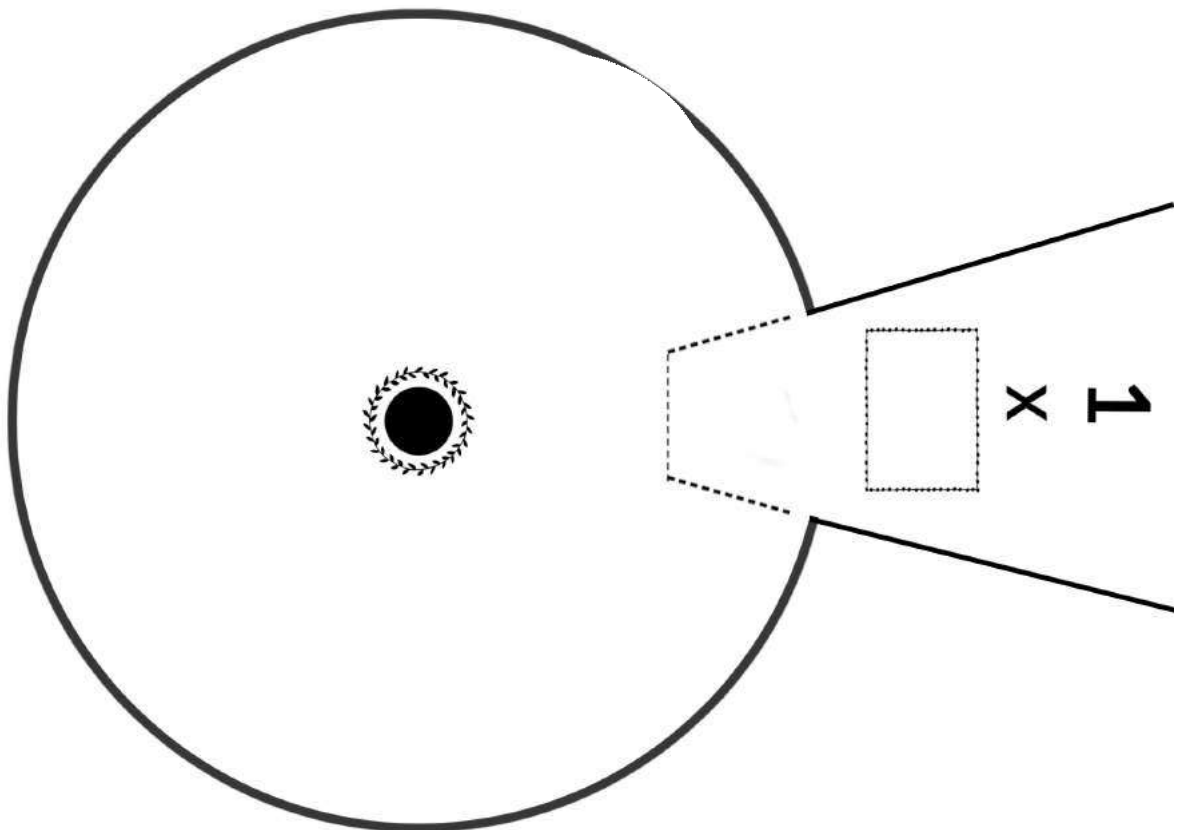
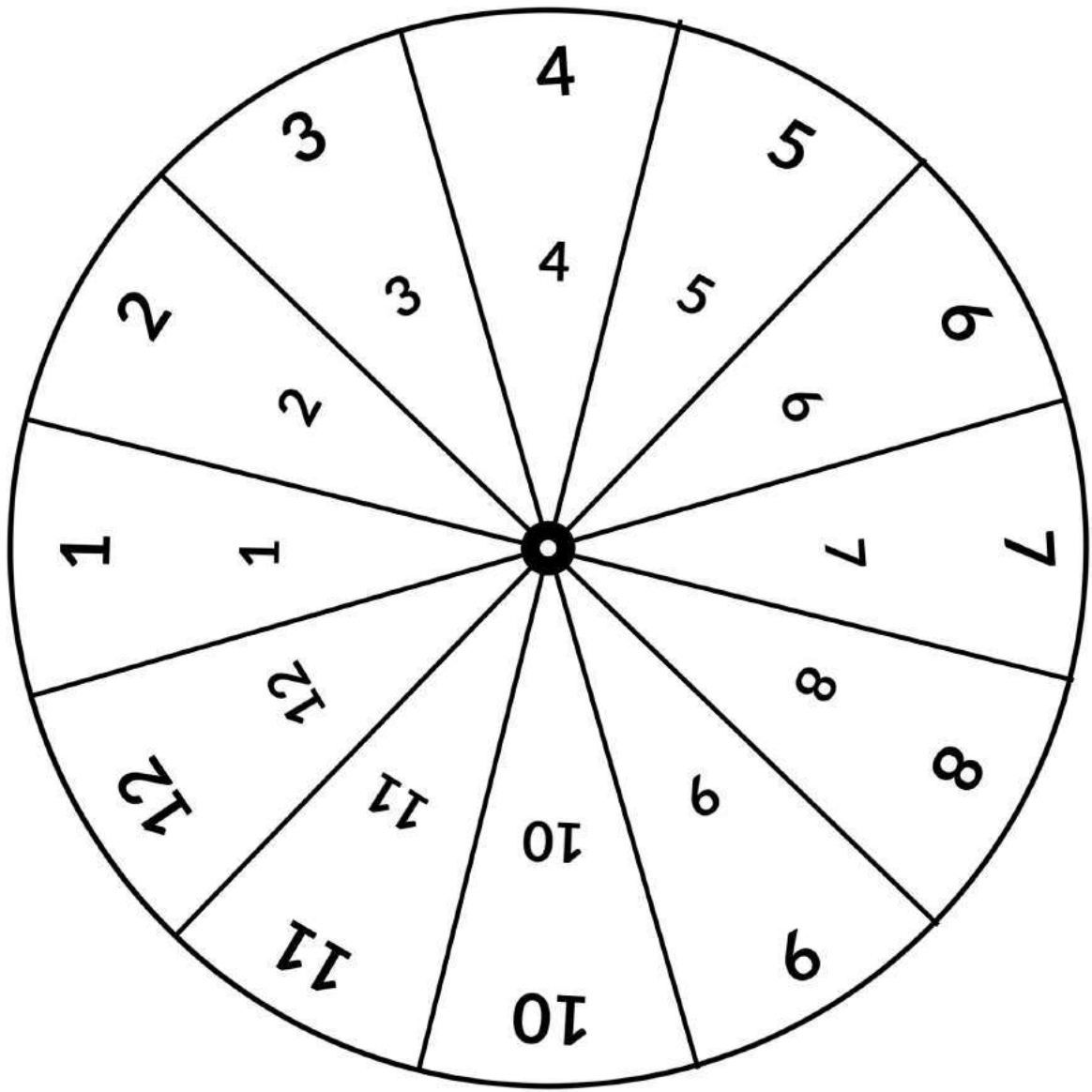
1. Open the pdf file of the template you want. There are two types of pdf files. One for spinning wheel with one colour and the other is spinning wheels that has to colours. Print out the one you want.
2. Print on card stock paper
3. Cut out the two items
4. Poke a hole through the bottom part.
5. Align the top part with the bottom and then poke a hole through the same place to ensure alignment.
6. Insert paper fasteners through the top part and close at the bottom

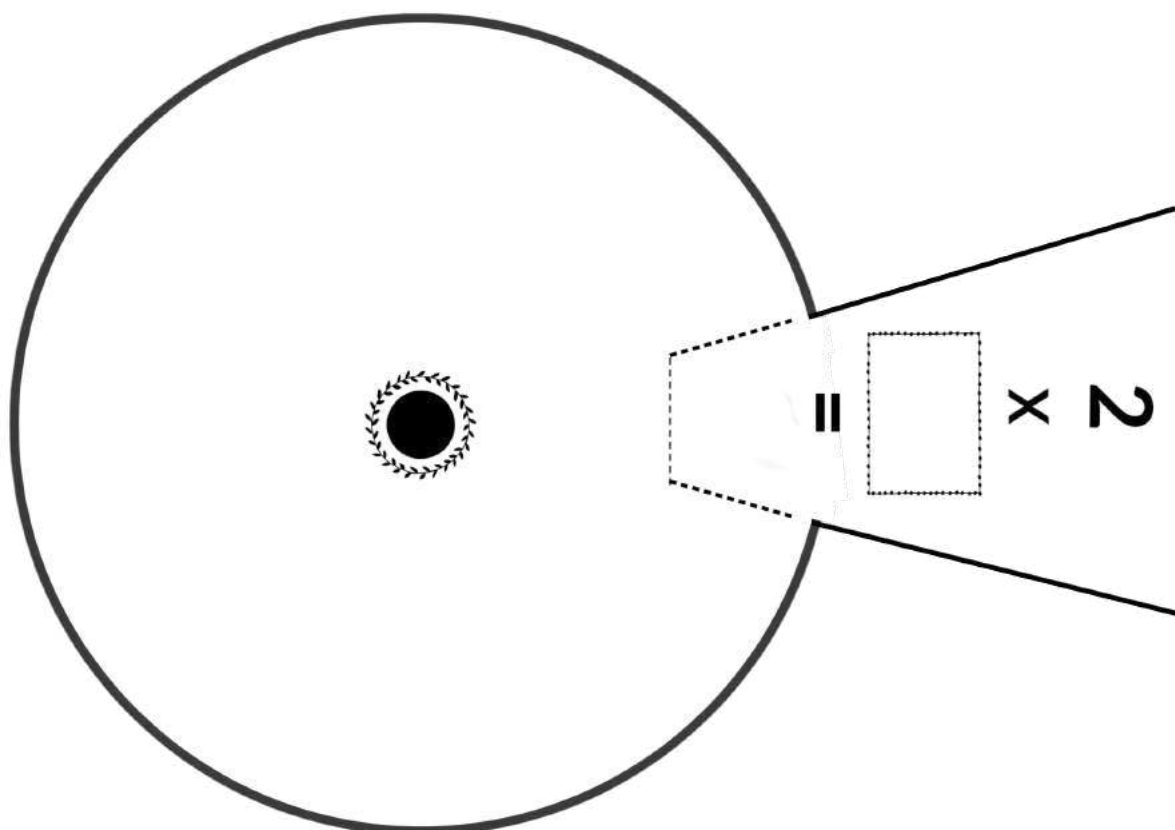
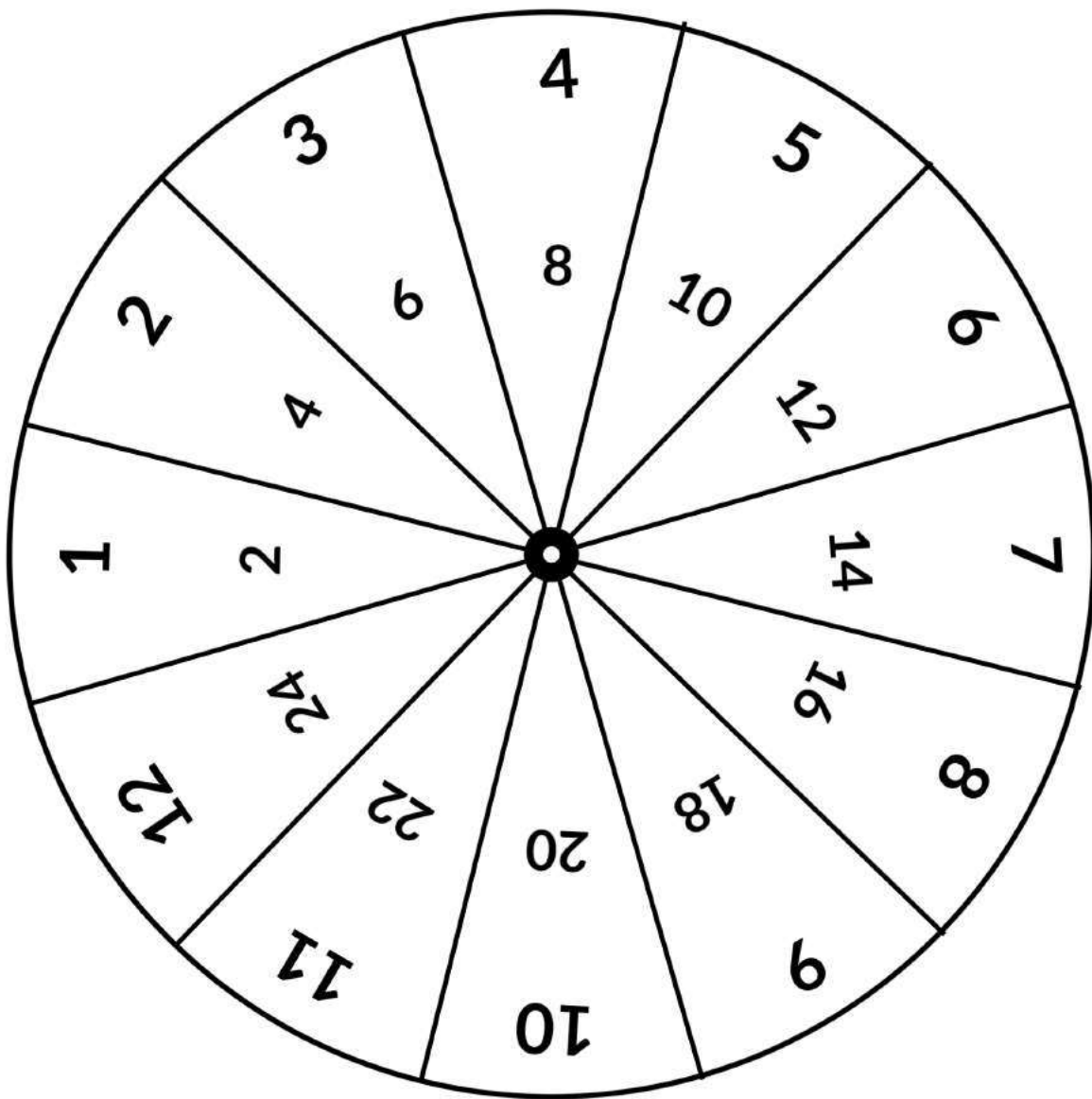
[Click here for tutorial with images](#)

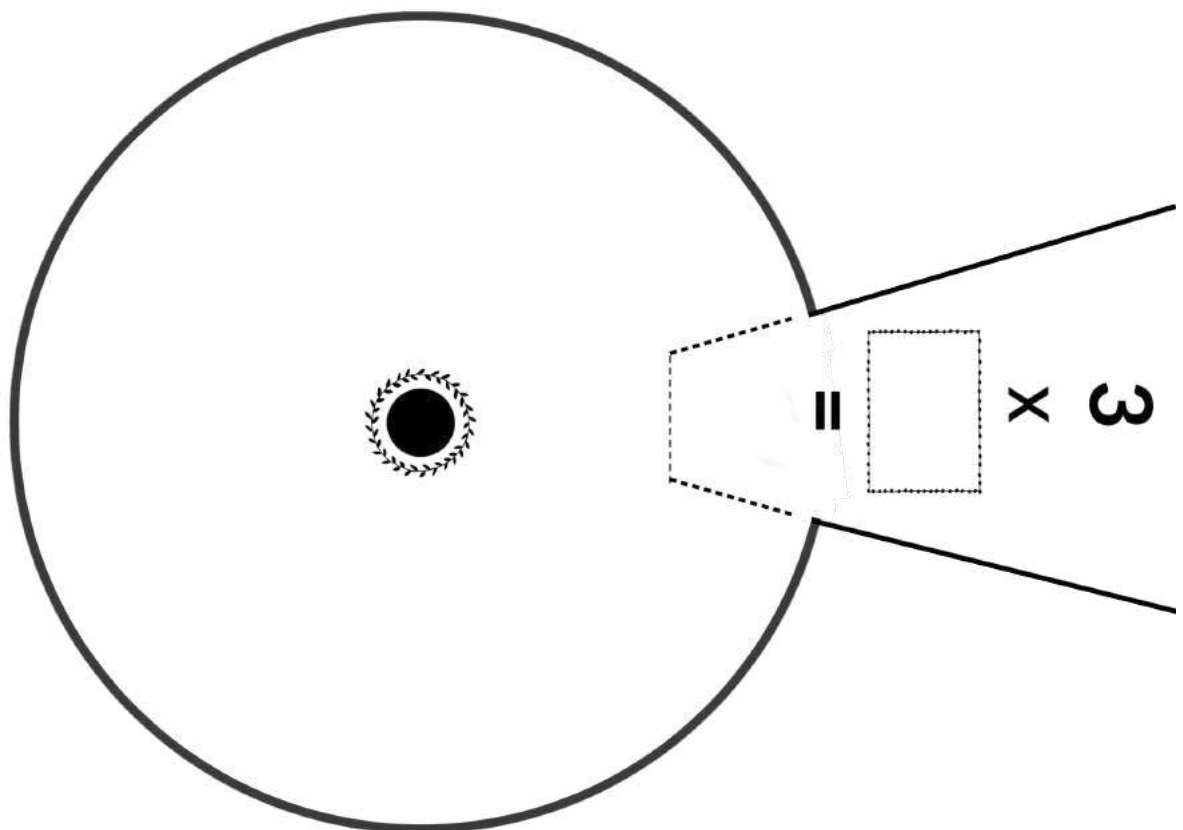
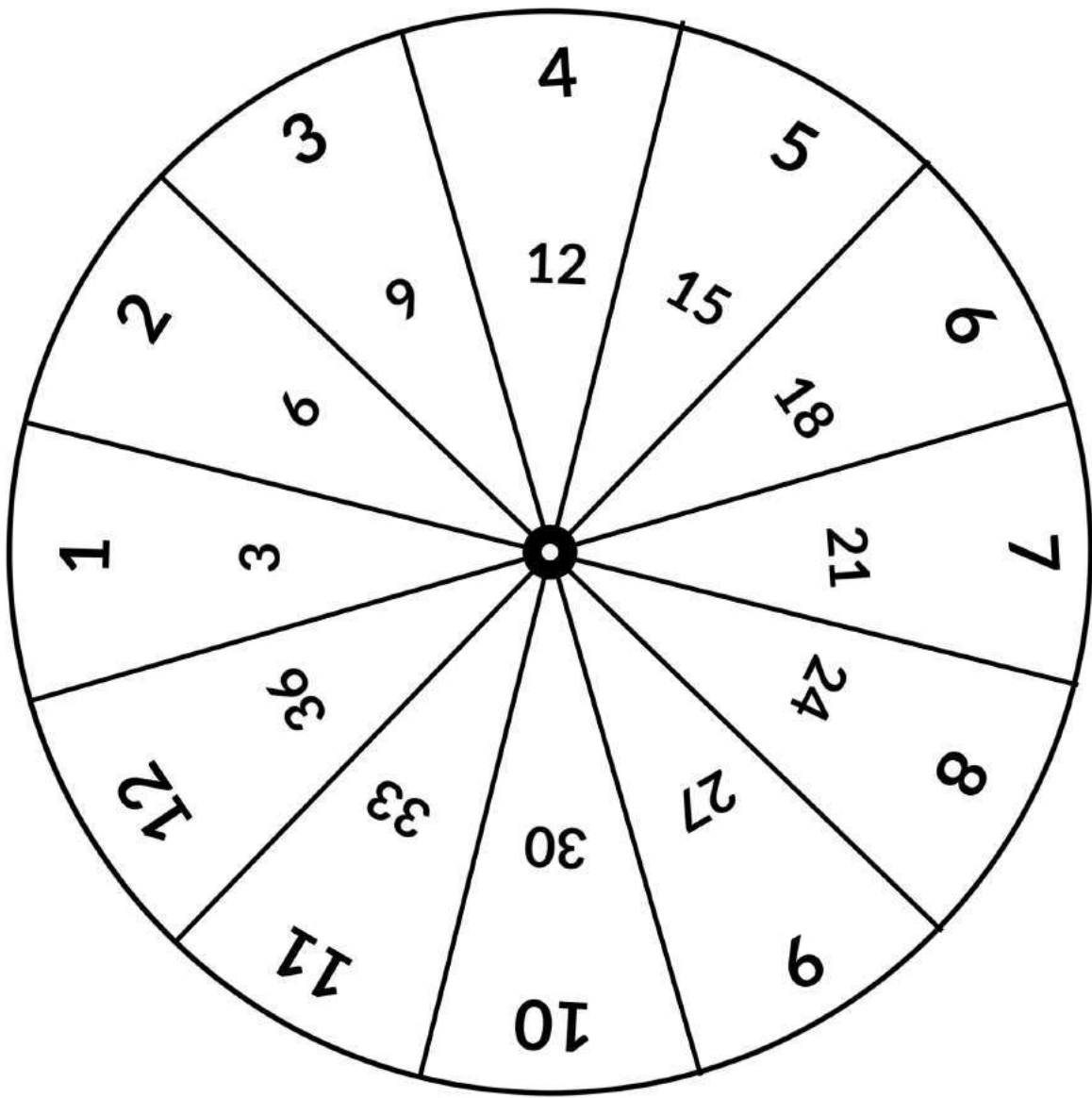
[Click here for Video tutorial](#)

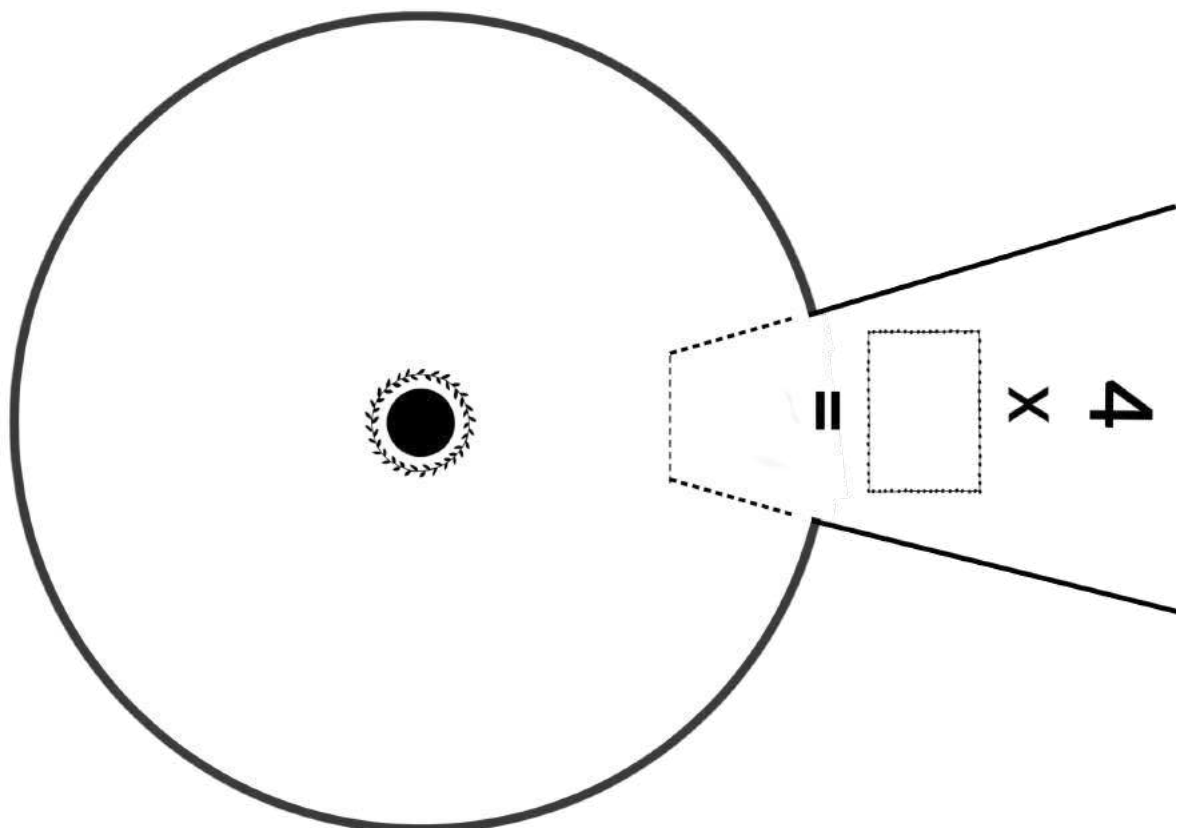
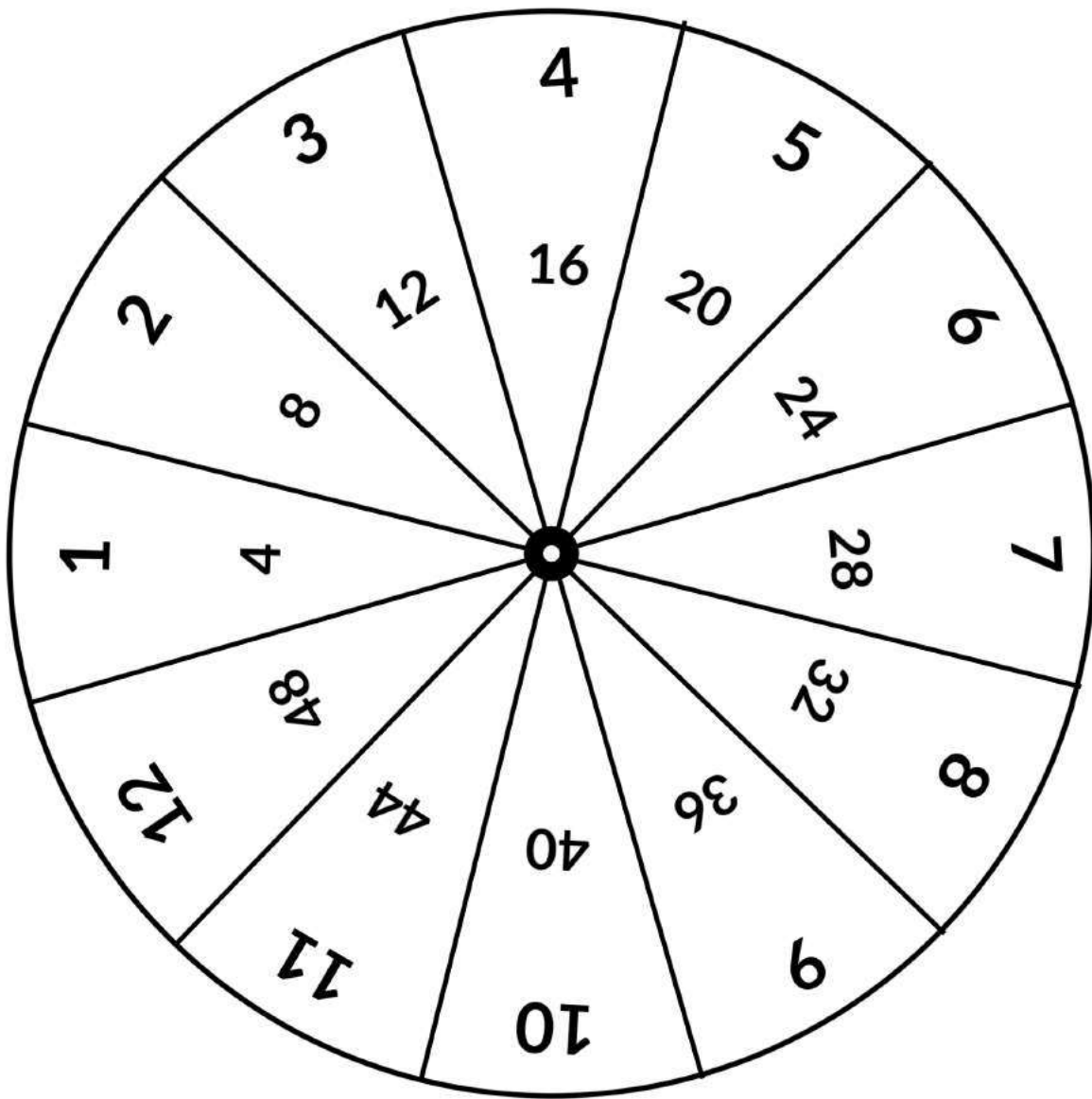
Multiplication Tables Spinning Wheel

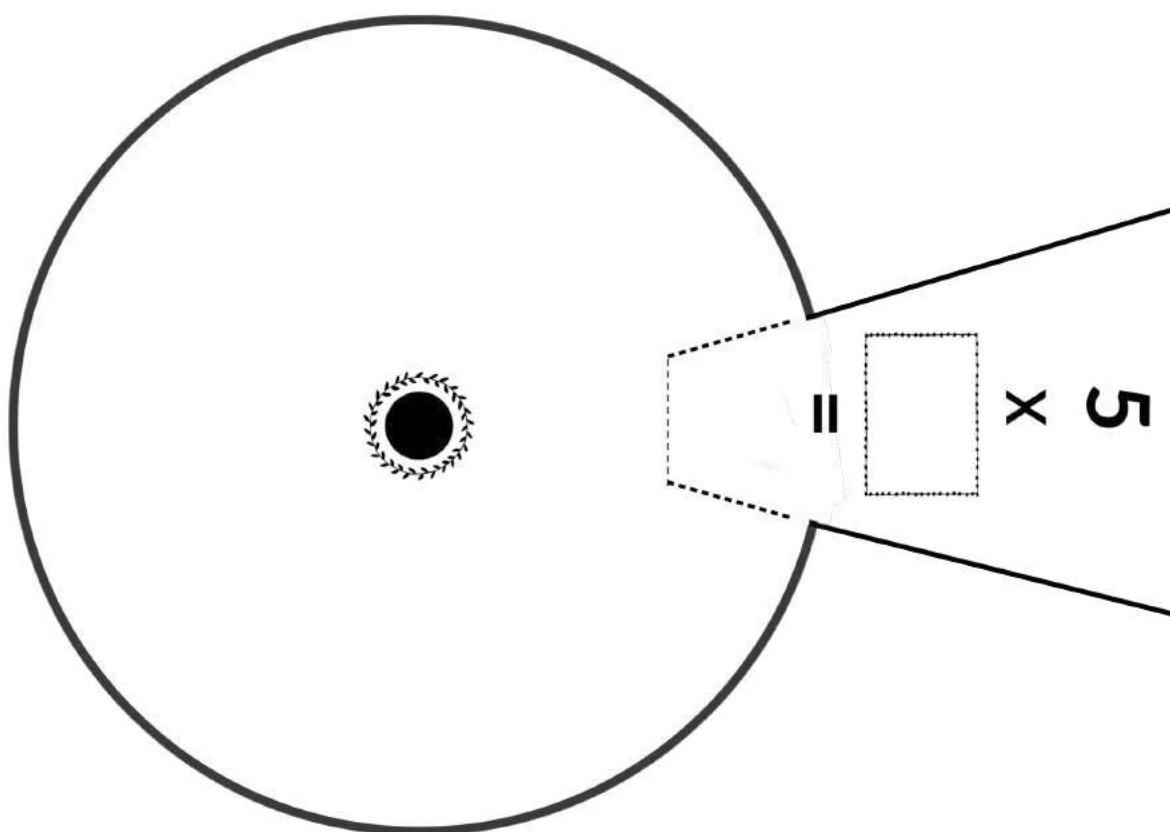
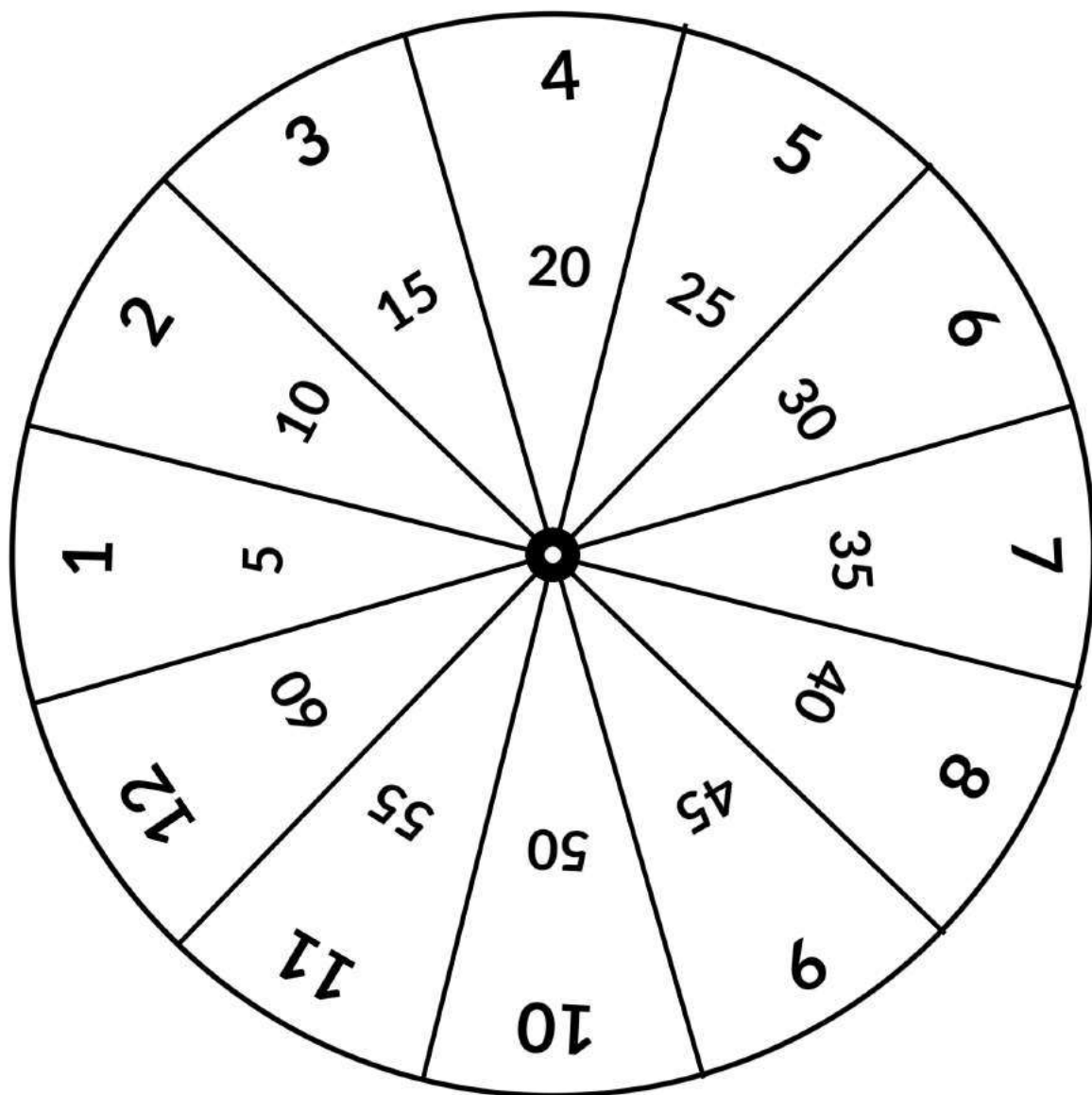
Instructions

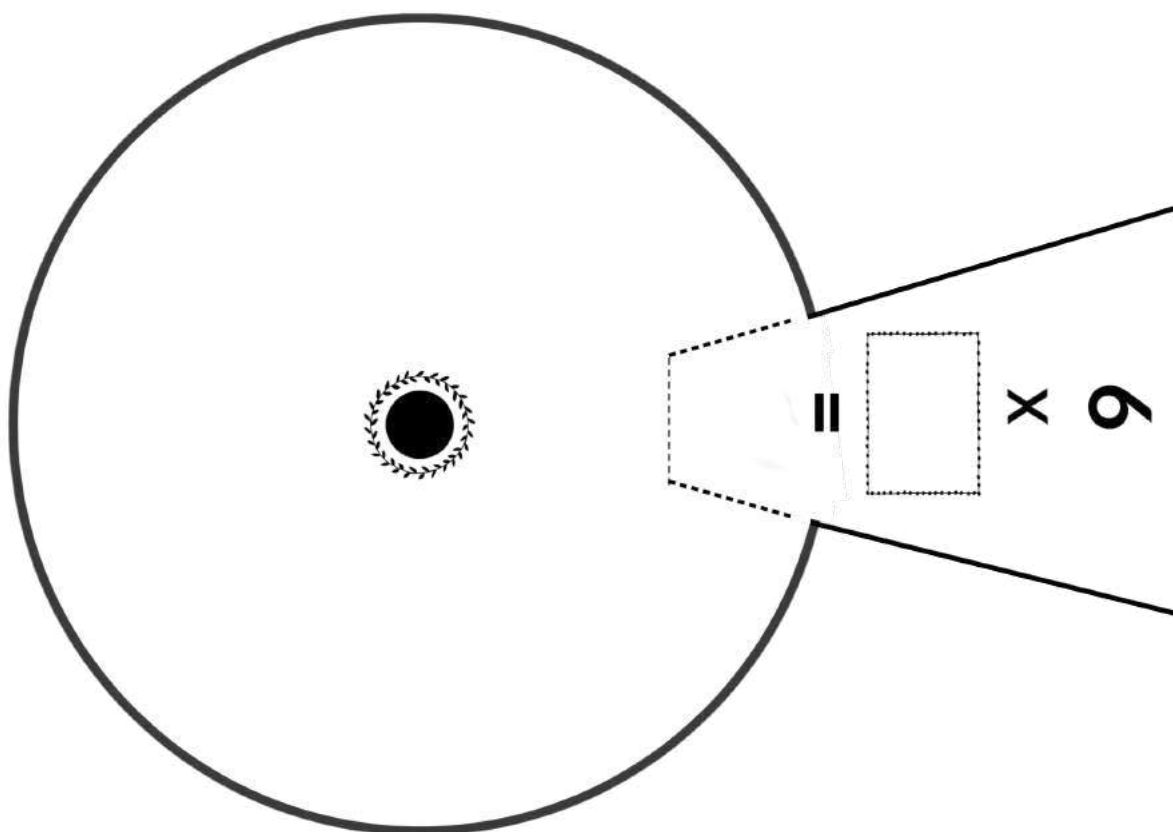
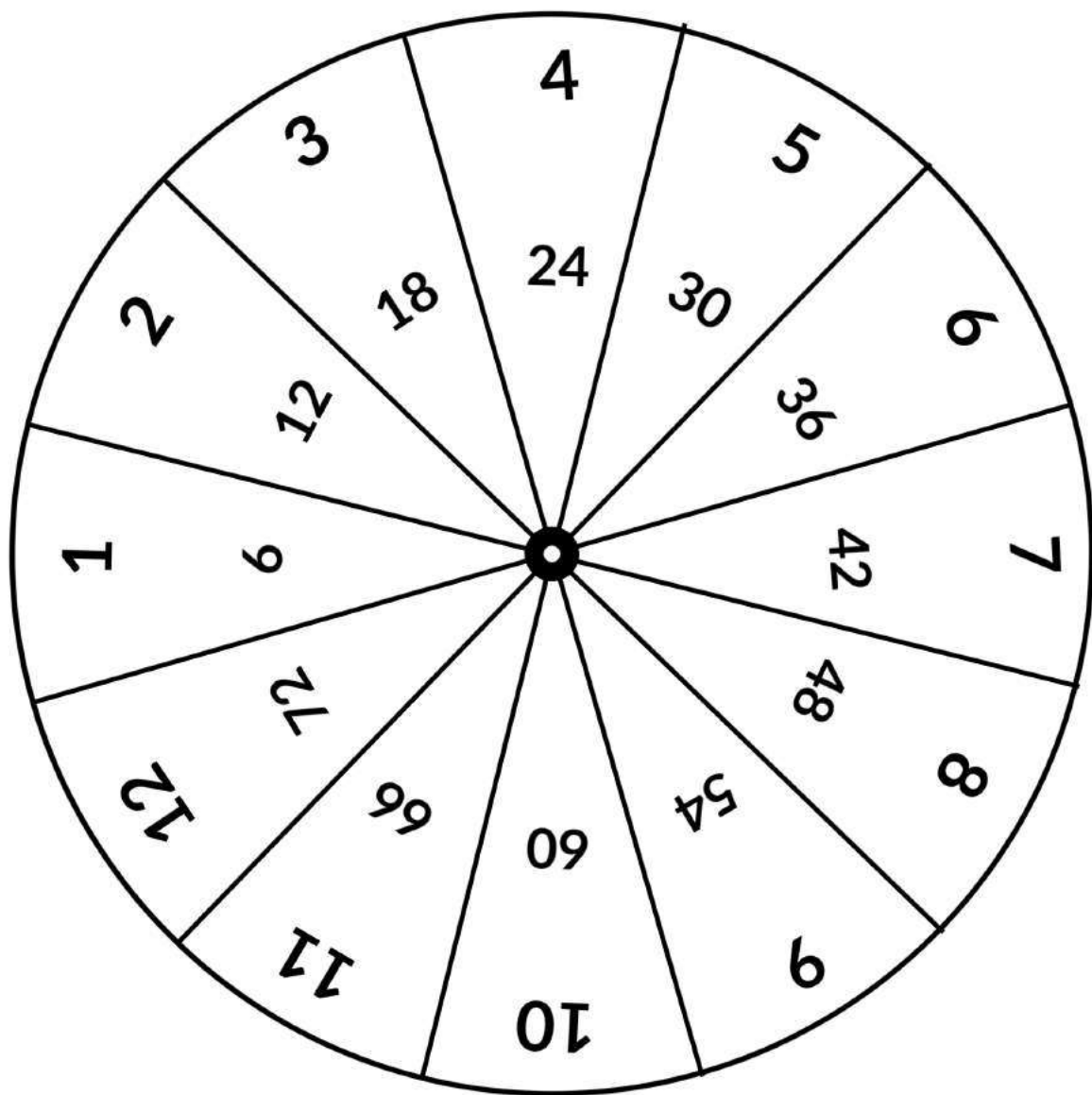












$$6 \times \square =$$

