

Name: _____

Class: _____

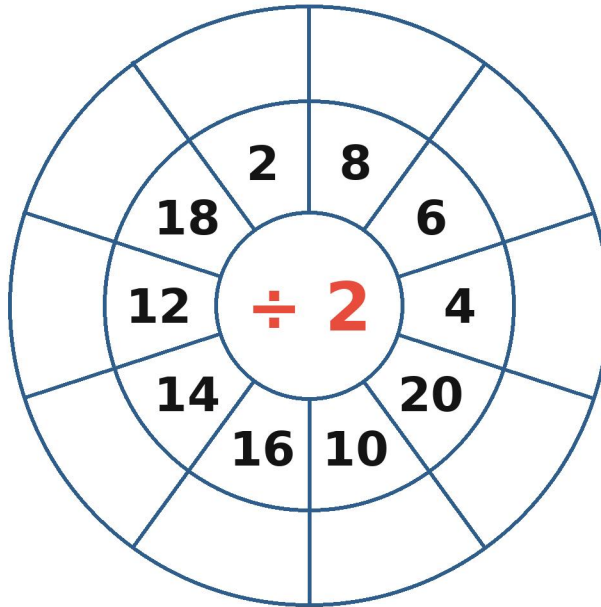
Date: _____

÷ DIVISION - TARGET WHEELS

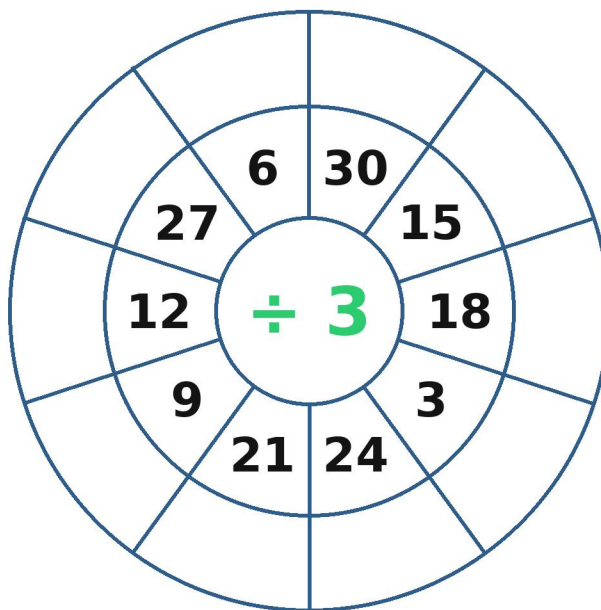
WORKSHEET — ÷ 2 • ÷ 3

Divide the inner number by the centre number. Write the answer in the outer ring.

DIVIDE BY 2



DIVIDE BY 3



My score: _____ / 20

Time taken: _____ minutes

Stars: ☆ ☆ ☆

Name: _____

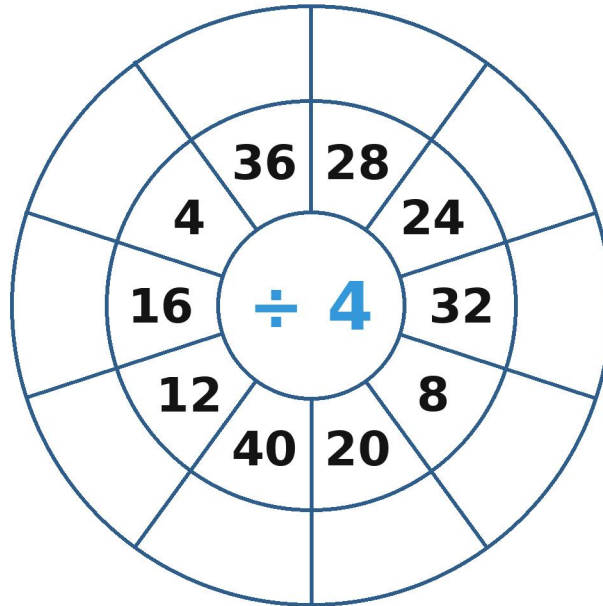
Class: _____

Date: _____

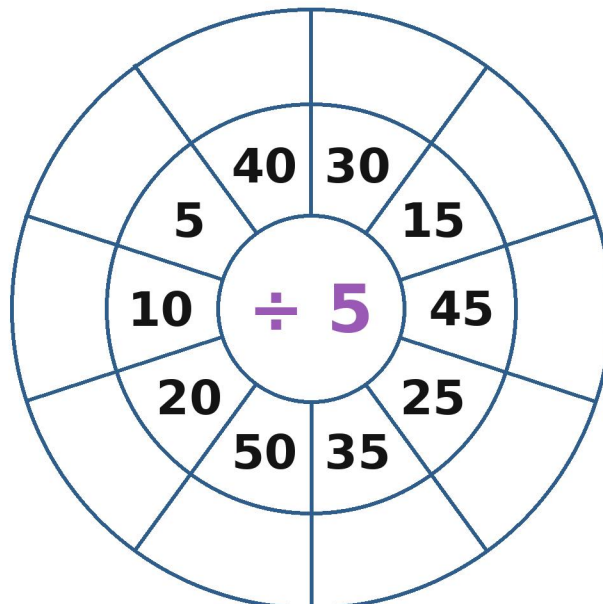
DIVISION - TARGET WHEELS

WORKSHEET — $\div 4$ • $\div 5$

DIVIDE BY 4



DIVIDE BY 5



My score: _____ / 20

Time taken: _____ minutes

Stars: ☆ ☆ ☆

Name: _____

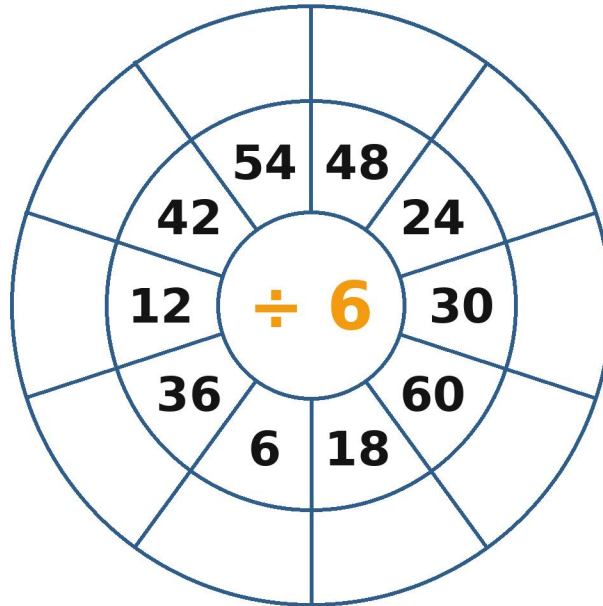
Class: _____

Date: _____

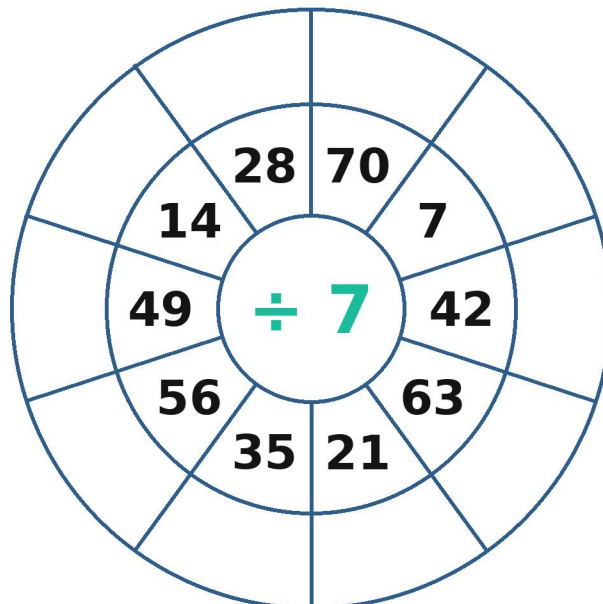
DIVISION - TARGET WHEELS

WORKSHEET — $\div 6$ • $\div 7$

DIVIDE BY 6



DIVIDE BY 7



My score: _____ / 20

Time taken: _____ minutes

Stars: ☆ ☆ ☆

Name: _____

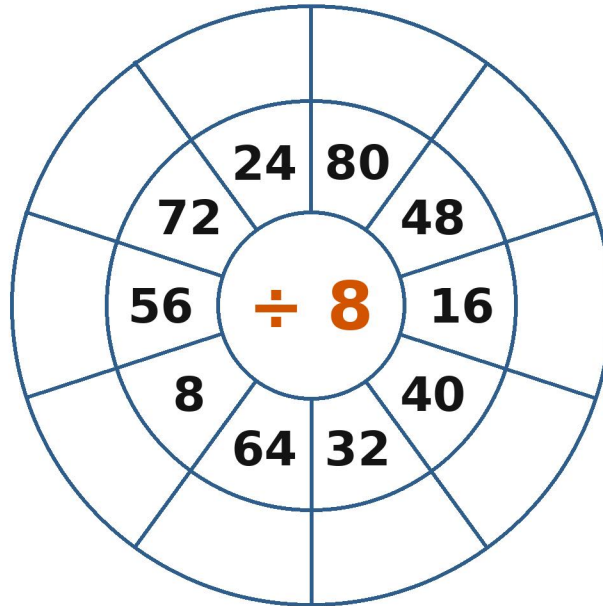
Class: _____

Date: _____

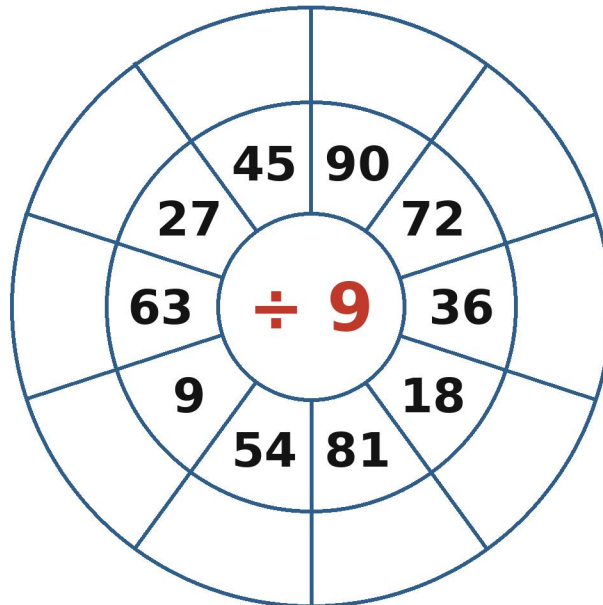
÷ DIVISION - TARGET WHEELS

WORKSHEET — ÷ 8 • ÷ 9

DIVIDE BY 8



DIVIDE BY 9



My score: _____ / 20

Time taken: _____ minutes

Stars: ☆ ☆ ☆

Name: _____

Class: _____

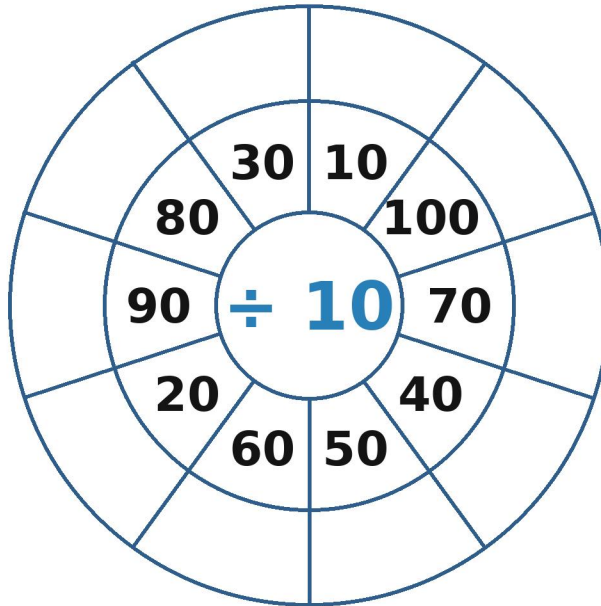
Date: _____



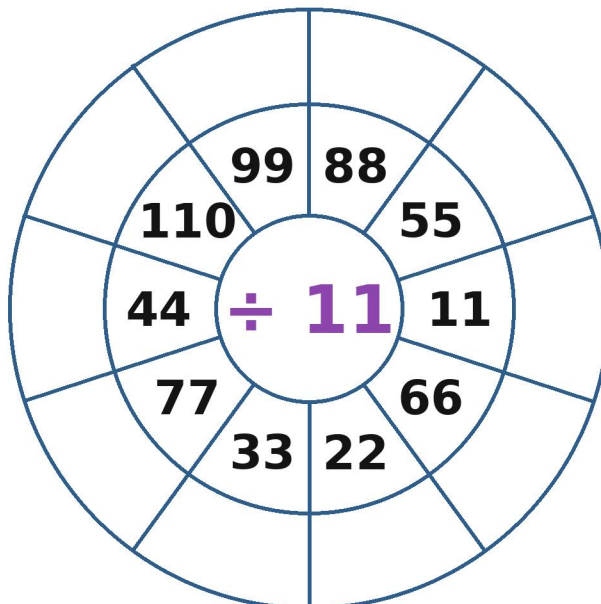
DIVISION - TARGET WHEELS

WORKSHEET — $\div 10$ • $\div 11$

DIVIDE BY 10



DIVIDE BY 11



My score: _____ / 20

Time taken: _____ minutes

Stars: ☆ ☆ ☆

Name: _____

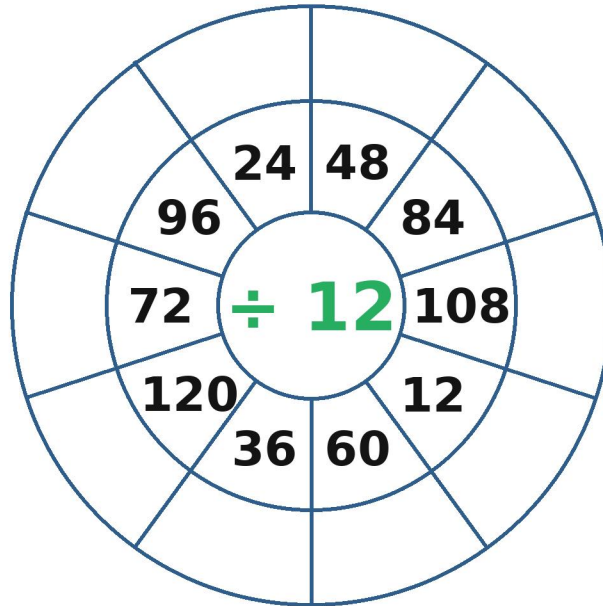
Class: _____

Date: _____

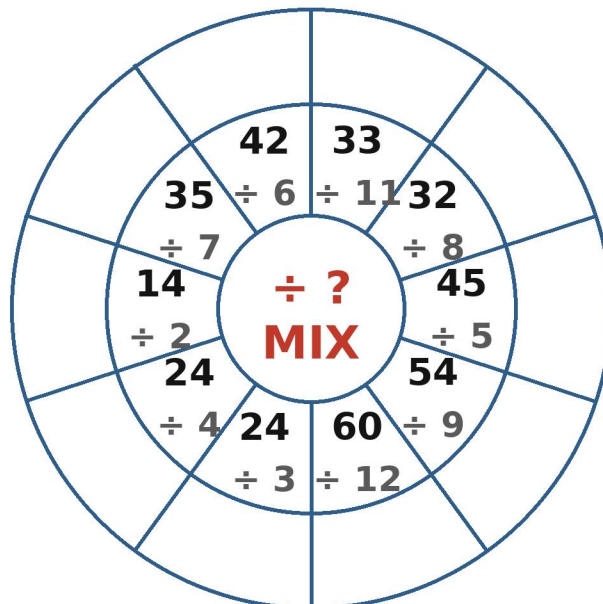
÷ DIVISION - TARGET WHEELS

WORKSHEET — ÷ 12 • Mixed Challenge

DIVIDE BY 12



MIXED CHALLENGE - EVERY SLICE A NEW DIVISOR!



Mixed Challenge: every slice has its own divisor — it is written under each number.

My score: _____ / 20

Time taken: _____ minutes

Stars: ☆ ☆ ☆