

# Number & Operations Memory Match Game



## Instructions

Close X

**Six (6) matching pairs of number and operation questions are hidden in the card game.**

- Solve the hidden number and operations questions by matching the question with its answer.
- Touch the card to reveal a different question or answer, then find its matching question or answer.
- Categories include: multiplication, division, addition of fractions, subtraction of decimals, percentages, base-ten and place value.
- Use the Reset button to start with all the cards hidden.
- Use the Mix button to shuffle the cards around.

Mix

Reset



## Algebra Memory Match Game

$$3x = 54$$

$$-6 < x < -3$$

$$x = 18$$

8

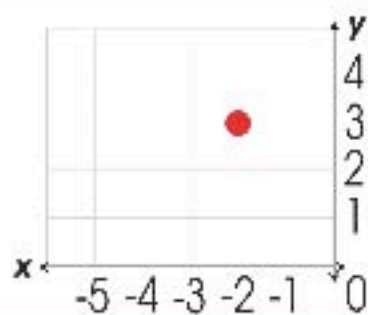
10

$$(5 \times x) \div 2, \\ \text{if } x = 4$$

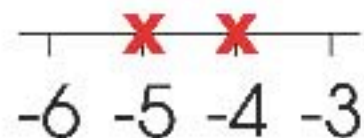
6

2, 4, \_\_, 8, ...

$(-2, 3)$



$$C = 2x - 4, \\ \text{if } x = 6$$



Mix

Reset

?

# Geometry Memory Match Game



**faces = 6**

**equilateral  
triangle**

**symmetrical**



**sides = 8**



**rotation**

**volume  
= 30  
cubic units**



Mix

Reset



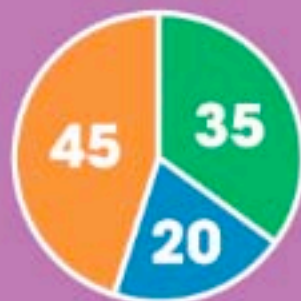
## Measurement Memory Match Game

?	?	?	6:30
?	half past six =	?	?
?	?	?	?

# Data Analysis & Probability Memory Match Game

%	#
70%	2
80%	4
90%	5
100%	1

$$B = 3$$



**(3,2)**

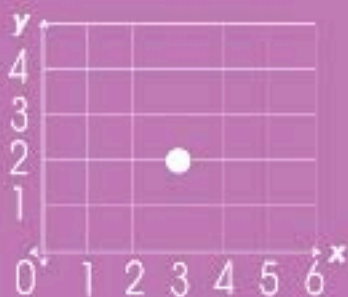


$$\text{green} = 35$$

$$\text{Probability} = \frac{3}{5}$$

$$90\% = 5$$

**tenths**



**60%**

$$2,805.\underline{6}1 =$$

Mix

Reset

