

DIRECTIONS: CUT APPART THE CARDS AND GLUE **I HAVE** AND **WHO HAS** (ONE OF EACH ON A CARD) TO THE CARDS. THE FIRST CARD SHOULD SAY “START” AND HAVE ONLY **WHO HAS**. THE LAST CARD SHOULD HAVE **I HAVE** AND “THIS IS THE LAST CARD”

HAVE THE CLASS SIT IN A CIRCLE AND WORK WITH PARTNERS IN THE BEGINNING. THE FIRST PERSON WITH “START” READS THEIR CARD. WHOEVER HAS THE ANSWER, ANSWERS AND THEN READS “WHO HAS” AND THE GAME CONTINUES UNTIL THE LAST CARD IS READ. ONCE THEY HAVE PRACTICED A FEW TIMES THEY CAN WORK AS INDIVIDUALS AND THE GOAL IS TO DECREASE THE TIME IT TAKES FOR THE WHOLE CLASS TO FINISH ALL THE CARDS.

I HAVE... 36	WHO HAS... THE NUMBER OF OUNCES IN 1 POUND?
I HAVE... 16	WHO HAS... THE NUMBER OF FEET IN 1 MILE?
I HAVE... 5,280	WHO HAS... THE NUMBER OF QUARTS IN 1 GALLON?
I HAVE... 4	WHO HAS... THE NUMBER OF POUNDS IN 1 TON?

I HAVE... 12	WHO HAS... THE NUMBER OF INCHES IN 1 YARD?
I HAVE... 2000	WHO HAS... THE NUMBER OF FEET IN 1 YARD?
I HAVE... 3	WHO HAS... THE NUMBER OF PINTS IN 1 QUART?
I HAVE... 2	WHO HAS... THE NUMBER OF SECONDS IN 5 MINUTES?
I HAVE... 300	WHO HAS... THE NUMBER OF POUNDS IN 3 TONS?
I HAVE... 6000	WHO HAS... THE NUMBER OF FEET IN 3 YARDS?
I HAVE... 9	WHO HAS... THE NUMBER OF TONS IN 3000 POUNDS?
I HAVE... 1 $\frac{1}{2}$	WHO HAS... THE NUMBER OF OUNCES IN $\frac{1}{2}$ POUND?
I HAVE... 24	WHO HAS... THE NUMBER OF INCHES IN $\frac{1}{2}$ YARD?
I HAVE... 18	WHO HAS... THE NUMBER OF INCHES IN 5 FEET?

27 items

I HAVE... 1	WHO HAS... THE NUMBER OF CENTIMETERS IN 1 METER?
I HAVE... 365	WHO HAS... THE NUMBER OF MILLIMETERS IN A CENTIMETER?
I HAVE... 120	WHO HAS... THE NUMBER OF OUNCES IN 3 CUPS?
I HAVE... 180	WHO HAS... THE NUMBER OF METERS IN 1 KILOMETER?
I HAVE... 48	WHO HAS... THE NUMBER OF LITERS IN 5000 MILLILETERS?
I HAVE... 60	WHO HAS... THE NUMBER OF GRAMS IN 3 KILOGRAMS?
I HAVE... 0	WHO HAS... THE NUMBER OF YARDS IN 36 INCHES?
I HAVE... 32	WHO HAS... THE NUMBER OF SECONDS IN 2 MINUTES?
I HAVE... 3000	WHO HAS... THE NUMBER OF MONTHS IN A YEAR?
I HAVE... 8	WHO HAS... THE NUMBER OF HOURS IN 2 DAYS?
I HAVE... 10	WHO HAS... THE NUMBER OF MINUTES IN 3 HOURS?
I HAVE... 100	WHO HAS... THE FREEZING POINT IN DEGREES FARENHEIT?

27 items

	WHO HAS... THE FREEZING POINT IN DEGREES CELSIUS?
I HAVE... 1000	WHO HAS... THE NUMBER OF DAYS IN A YEAR?
I HAVE... 5	

FYI:

Mass and weight are similar, but they are not the same. Mass is a measure of the amount of matter in an object. Weight is a measure of how heavy an object is. A balance is used to measure mass. A scale is used to measure weight.

Gravity influences weight, but does not affect mass. Your weight would change if you were on another planet. Your mass would not change. Customary units are used to measure weight. Metric units are used to measure mass.

Answers:

THE NUMBER OF INCHES IN 1 YARD?	36
THE NUMBER OF OUNCES IN 1 POUND?	16
THE NUMBER OF FEET IN 1 MILE?	5,280
THE NUMBER OF QUARTS IN 1 GALLON?	4
THE NUMBER OF POUNDS IN 1 TON?	2000
THE NUMBER OF FEET IN 1 YARD?	3
THE NUMBER OF PINTS IN 1 QUART?	2
THE NUMBER OF SECONDS IN 5 MINUTES?	300
THE NUMBER OF POUNDS IN 3 TONS?	6000
THE NUMBER OF FEET IN 3 YARDS?	9
THE NUMBER OF TONS IN 3000 POUNDS?	1 ½
THE NUMBER OF OUNCES IN ½ POUND?	8
THE NUMBER OF INCHES IN ½ YARD?	18
THE NUMBER OF INCHES IN 5 FEET?	60
THE NUMBER OF CENTIMETERS IN 1 METER?	100
THE NUMBER OF MILLIMETERS IN A CENTIMETER?	10
THE NUMBER OF OUNCES IN 3 CUPS?	24
THE NUMBER OF METERS IN 1 KILOMETER?	1000
THE NUMBER OF LITERS IN 5000 MILLILETERS?	5
THE NUMBER OF GRAMS IN 3 KILOGRAMS?	3000
THE FREEZING POINT IN DEGREES FARENHEIT?	32
THE FREEZING POINT IN DEGREES CELSIUS?	0
THE NUMBER OF MONTHS IN A YEAR?	12
THE NUMBER OF HOURS IN 2 DAYS?	48
THE NUMBER OF MINUTES IN 3 HOURS?	180
THE NUMBER OF SECONDS IN 2 MINUTES?	120
THE NUMBER OF DAYS IN A YEAR?	365
THE NUMBER OF YARDS IN 36 INCHES?	1

27 items