

MULTIPLES OF 10

U-K-N-O-W

GRADE
4

MULTIPLES OF 10

1

Solve.

300 ÷

MULTIPLES OF 10

7

How does the 3 in the
hundreds place
compare to the 3 in the
tens place?

91,336

MULTIPLES OF 10

Draw 2

Name the
missing number

50,000

---; 5

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MULTIPLES OF 10

Wild²

Name the rule.

200,000;
20,000; 2,000;
200



MATH REVIEW GAME

COLOR & INK FRIENDLY

VERSIONS INCLUDED!

MULTIPLES OF 10

9

Solve

80,000

MULTIPLES OF

Skip

Solve.

5 hundreds
 $\div 10$

MULTIPLES OF 10

9

Solve

80,000



MULTIPLES OF 10

Skip

Solve.

5 hundreds
 $\div 10$

56 DIFFERENT CARDS

TO PRACTICE THE SKILL!

MULTIPLES OF 10 1 Solve. $300 \div 10$	MULTIPLES OF 10 2 Name the rule. 5, 50, 500, 5,000	MULTIPLES OF 10 3 How does the 5 in the hundreds place compare with the 5 in the thousands place? 5,523	MULTIPLES OF 10 4 Solve. 7 hundreds $\times 10$
MULTIPLES OF 10 5 Solve. $7,000 \times 10$	MULTIPLES OF 10 6 Name the missing number. 6, 600, ____	MULTIPLES OF 10 7 How does the 2 in the hundreds place compare with the 2 in the tens place? 45,226	MULTIPLES OF 10 8 Solve. 6 ten thousands $\div 10$

MULTIPLES OF 10 q Solve. $80,000 \div 10$	MULTIPLES OF 10 Draw 2 Name the rule. 6, 600, 60,000, 6,000,000	MULTIPLES OF 10 Reverse How does the 6 in the tens place compare with the 6 in the hundreds place? 8,667	MULTIPLES OF 10 Skip Solve. 8 tens $\times 100$
MULTIPLES OF 10 q Solve. $30,000 \times 10$	MULTIPLES OF 10 Draw 2 Name the missing number. 4, 40, ____	MULTIPLES OF 10 Reverse How does the 5 in the thousands place compare with the 5 in the hundreds place? 85,527	MULTIPLES OF 10 Skip Solve. 5 hundreds $\div 10$

MULTIPLES OF 10 1 Solve. $4,000 \div 100$	MULTIPLES OF 10 2 Name the rule. 20, 2,000, 200,000	MULTIPLES OF 10 3 How does the 1 in the ones place compare with the 8 in the tens place? 9,288	MULTIPLES OF 10 4 Solve. 4 thousands $\times 10$
MULTIPLES OF 10 5 Solve. $50 \times 1,000$	MULTIPLES OF 10 6 Name the missing number. 2, 200, ____	MULTIPLES OF 10 7 How does the 8 in the tens place compare with the 8 in the ones place? 73,588	MULTIPLES OF 10 8 Solve. 7 thousands $\div 100$

MULTIPLES OF 10 1 Solve. $700,000 \div 1,000$	MULTIPLES OF 10 2 Name the rule. 4, 40, 400, 4,000	MULTIPLES OF 10 3 How does the 3 in the hundreds place compare to the 3 in the thousands place? 3,358	MULTIPLES OF 10 4 Solve. 9 tens $\times 1,000$
MULTIPLES OF 10 5 Solve. $6,000 \times 100$	MULTIPLES OF 10 6 Name the missing number. 7, 70, 700, ____	MULTIPLES OF 10 7 How does the 3 in the hundreds place compare to the 3 in the tens place? 91,336	MULTIPLES OF 10 8 Solve. 3 ten thousands $\div 1,000$

MULTIPLES OF 10 q Solve. $600 \div 100$	MULTIPLES OF 10 Draw 2 Name the rule. 8,000, 800, 80, 8	MULTIPLES OF 10 Reverse How does the 2 in the thousands place compare to the 2 in the ten thousands place? 22,584	MULTIPLES OF 10 Skip Solve. 2 hundreds $\times 100$
MULTIPLES OF 10 q Solve. 800×100	MULTIPLES OF 10 Draw 2 Name the missing number. 50,000, ____, 5	MULTIPLES OF 10 Reverse How does the 7 in the ten thousand place compare to the 7 in the hundreds place? 77,325	MULTIPLES OF 10 Skip Solve. 5 hundred thousands $\div 100$

MULTIPLES OF 10 1 Solve. $1,000,000 \div 1,000$	MULTIPLES OF 10 2 Name the rule. 7,000,000, 7,000, 7	MULTIPLES OF 10 3 How does the 9 in the ones place compare to the 9 in the tens place? 745,399	MULTIPLES OF 10 4 Solve. 3 ten thousands $\times 10$
MULTIPLES OF 10 5 Solve. $400 \times 1,000$	MULTIPLES OF 10 6 Name the missing number. 800, ____, 8	MULTIPLES OF 10 7 How does the 9 in the thousands place compare to the 9 in the hundreds place? 489,910	MULTIPLES OF 10 8 Solve. 2 hundreds $\div 10$

MULTIPLES OF 10 Wild¹ Solve. $500 \div 10$	MULTIPLES OF 10 Wild² Name the rule. 200,000, 20,000, 2,000, 200	MULTIPLES OF 10 Wild³ How does the 4 in the hundreds place compare to the 4 in the thousands place? 4,477	MULTIPLES OF 10 Wild⁴ Solve. 9 thousands $\times 100$
MULTIPLES OF 10 Wild¹ DRAW 4 Solve. $20,000 \times 10$	MULTIPLES OF 10 Wild² DRAW 4 Name the missing number. 3,000, 300, 30, ____	MULTIPLES OF 10 Wild³ DRAW 4 How does the 4 in the hundreds place compare to the 4 in the tens place? 73,448	MULTIPLES OF 10 Wild⁴ DRAW 4 Solve. 9 thousands $\div 1,000$

INCLUDES:

- ✓ 56 COLOR CARDS
- ✓ 56 INK-FRIENDLY CARDS
- ✓ DIRECTIONS FOR PLAYING
- ✓ ANSWER KEY
- ✓ ACCOUNTABILITY PAGES

U-KNOW
Recording Sheet

name: _____

date: _____

topic: _____

Color: _____ Card Type: _____

Answer: _____ Work

Color: _____ Answer: _____

Color: _____ Card Type: _____

Answer: _____ Work

Color: _____ Answer: _____

TYPES OF SPECIAL CARDS

Text Structure
Reverse
Which type?
The PlayStation 2 was released in 1999, followed closely by the Nintendo 64 in 1996. After that, PlayStation 2 was released before the first Xbox.

The person who plays this card reverses play back to the person who went before him/her.

Text Structure
Skip
Which type?
Video games are a favorite past time for today's youth. They are fun and entertaining. They come in a variety of genres and can be played on a multitude of platforms.

The person who plays this card forces the next player to draw two cards and lose his/her turn.

Text Feature U-Know
Draw 2
Name the text feature shown.
Bones and More Bones
(The Skeletal System)

Context Clues A
Wild
What is the meaning of the underlined word?
The snow came gradually or slowly until we had 3 feet and then stopped.

The person who plays this card gets to choose a new color for the discard pile.

The person who plays this card makes the next player lose his/her turn.

The person who plays this card gets to choose a new color for the discard pile. It also forces the next player to draw 4 cards.

Context Clues A
Wild
What is the meaning of the underlined word?
Black bears can be very fierce or violent if you come too close.

MULTIPLES OF 10 U-KNOW ANSWER KEY

MULTIPLES OF 10 U-KNOW ANSWER KEY

STARS

F:	30
2:	multiply by 10
3:	1/10
4:	7,000
5:	70,000
6:	60,000
7:	10 times
8:	6,000
9:	8,000
D2:	multiply by 100
R:	1/10
S:	8,000

SMILEYS

F:	40
2:	multiply by 100
3:	1/10
4:	40,000
5:	50,000
6:	20,000
7:	10 times
8:	70
9:	300,000
D2:	400
R:	10 times
S:	50

SQUARES

F:	700
2:	multiply by 10
3:	1/10
4:	90,000
5:	600,000
6:	7,000
7:	10 times
8:	30
9:	6
D2:	divide by 10
R:	1/10
S:	20,000

HEARTS

F:	1,000
2:	divide by 1,000
3:	1/10
4:	300,000
5:	400,000
6:	80
7:	10 times
8:	20
9:	8
D2:	500
R:	10 times
S:	5,000

WILD

1	50
2	divide by 10
3	1/10
4	900,000

WILD (DRAW 4)

1	200,000
2	3
3	10 times
4	9

YOUR STUDENTS WILL BE BEGGING TO PLAY!!

USE FOR CENTERS, EARLY
FINISHERS, SMALL GROUPS & MORE.
STUDENTS HAVE ASKED TO PLAY AT
LUNCH AND EVEN DURING RECESS!!



"THESE CONTINUE TO BE MY VERY
FAVORITE PURCHASES FROM TPT
AND THEY PROVIDE SUCH
MEANINGFUL PRACTICE WHILE BEING
HIGHLY ENGAGING. THANK YOU!"



"AMAZING! A GREAT GAME
TO MAKE MATHS MORE
FUN AND ENGAGING!"

