Seven Times Tables – Year 4

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Terrific Sevens

7 × TABLE

7	× 1	=	7
7	× 2	=	14
7	× 3	=	21
7	× 4	=	28
7	× 5	=	35
7	× 6	=	42
7	× 7	=	49
7	× 8	=	56
7	× 9	=	63
7	× 10	=	70
7	× 11	=	77
7	× 12	=	84

TIMES BY 7

1	× 7	=	7
2	× 7	=	14
3	× 7	=	21
4	× 7	=	28
5	× 7	=	35
6	× 7	=	42
7	× 7	=	49
8	× 7	=	56
9	× 7	=	63
10	× 7	=	70
11	× 7	=	77
12	× 7	=	84

DIVISION BY 7

7	÷ 7	=	1
14	÷ 7	=	2
21	÷ 7	=	3
28	÷ 7	=	4
35	÷ 7	=	5
42	÷ 7	=	6
49	÷ 7	=	7
56	÷ 7	=	8
63	÷ 7	=	9
70	÷ 7	=	10
77	÷ 7	=	11
84	÷ 7	=	12

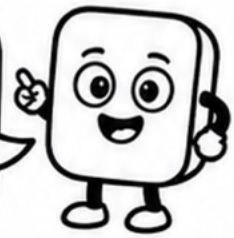
DIVIDE BY UP TO 12

7	÷ 1	=	7
14	÷ 2	=	7
21	÷ 3	=	7
28	÷ 4	=	7
35	÷ 5	=	7
42	÷ 6	=	7
49	÷ 7	=	7
56	÷ 8	=	7
63	÷ 9	=	7
70	÷ 10	=	7
77	÷ 11	=	7
84	÷ 12	=	7

Name: _____

Seven Facts Toolkit 7

A mnemonic is a clever way to help you remember facts. Look for patterns and use what you already know!



Strategy Checklist

- ☆ Double-and-add ☐
- ☆ Known facts ☐
- ☆ Turnarounds ☐
- ☆ Fact families ☐
- ☆ Patterns ☐

7 × Table

①	7 × 1	=	7
②	7 × 2	=	14
③	7 × 3	=	21
④	7 × 4	=	28
⑤	7 × 5	=	35
⑥	7 × 6	=	42
⑦	7 × 7	=	49
⑧	7 × 8	=	56
⑨	7 × 9	=	63
⑩	7 × 10	=	70
⑪	7 × 11	=	77
⑫	7 × 12	=	84

Turnarounds

①	1 × 7	=	7
②	2 × 7	=	14
③	3 × 7	=	21
④	4 × 7	=	28
⑤	5 × 7	=	35
⑥	6 × 7	=	42
⑦	7 × 7	=	49
⑧	8 × 7	=	56
⑨	9 × 7	=	63
⑩	10 × 7	=	70
⑪	11 × 7	=	77
⑫	12 × 7	=	84

Divide by 7

①	7 ÷ 7	=	1
②	14 ÷ 7	=	2
③	21 ÷ 7	=	3
④	28 ÷ 7	=	4
⑤	35 ÷ 7	=	5
⑥	42 ÷ 7	=	6
⑦	49 ÷ 7	=	7
⑧	56 ÷ 7	=	8
⑨	63 ÷ 7	=	9
⑩	70 ÷ 7	=	10
⑪	77 ÷ 7	=	11
⑫	84 ÷ 7	=	12

Divide into 7 Groups ○○○○○○○

①	7 ÷ 1	=	7
②	14 ÷ 2	=	7
③	21 ÷ 3	=	7
④	28 ÷ 4	=	7
⑤	35 ÷ 5	=	7
⑥	42 ÷ 6	=	7
⑦	49 ÷ 7	=	7
⑧	56 ÷ 8	=	7
⑨	63 ÷ 9	=	7
⑩	70 ÷ 10	=	7
⑪	77 ÷ 11	=	7
⑫	84 ÷ 12	=	7

Name: _____

Seven Times Thinking Mat 7

Choose one 7x fact, then show it in each section.

Number sentence

Skip-counting path

Array drawing

Fact family

Word problem

Equal groups

Answer Key

Seven Times Thinking Mat

Choose one 7x fact, then show it in each section.

Number sentence

$7 \times 8 = 56$

$56 \div 7 = 8$

Skip-counting path

7, 14, 21, 28,

35, 42, 49, 56

Array drawing

7 rows of 8 = 56

Fact family

$7 \times 8 = 56$

$8 \times 7 = 56$

$56 \div 7 = 8$

$56 \div 8 = 7$

Word problem

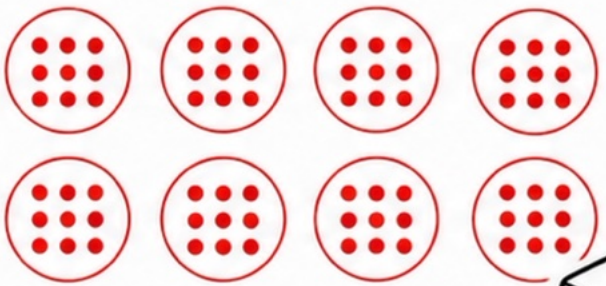
8 teams have

7 players each.

8 x 7 = 56 players.

Equal groups

8 groups of 7



Name: _____

FLIP FACTS: SEVENS

Solve each fact. Cut on dotted lines and fold on dashed lines to hide the answers.

1.	7 x 1 = _____	Fold over to cover answer
2.	7 x 2 = _____	Fold over to cover answer
3.	7 x 3 = _____	Fold over to cover answer
4.	7 x 4 = _____	Fold over to cover answer
5.	7 x 5 = _____	Fold over to cover answer
6.	7 x 6 = _____	Fold over to cover answer
7.	7 x 7 = _____	Fold over to cover answer
8.	7 x 8 = _____	Fold over to cover answer
9.	7 x 9 = _____	Fold over to cover answer
10.	7 x 10 = _____	Fold over to cover answer

Answer Key

FLIP FACTS: SEVENS

Solve each fact. Cut on dotted lines and fold on dashed lines to hide the answers.

1.	7 x 1	=	7	Fold over to cover answer
2.	7 x 2	=	14	Fold over to cover answer
3.	7 x 3	=	21	Fold over to cover answer
4.	7 x 4	=	28	Fold over to cover answer
5.	7 x 5	=	35	Fold over to cover answer
6.	7 x 6	=	42	Fold over to cover answer
7.	7 x 7	=	49	Fold over to cover answer
8.	7 x 8	=	56	Fold over to cover answer
9.	7 x 9	=	63	Fold over to cover answer
10.	7 x 10	=	70	Fold over to cover answer

Name: _____

SOLVING THE SEVENS

Complete each activity to practise your 7x facts.

1 Sevens Wheel

Write the product of 7 and each number.

2 Fact Ladder

Write the answer to each fact.

1	7 x 1 =	
2	7 x 2 =	
3	7 x 3 =	
4	7 x 4 =	
5	7 x 5 =	
6	7 x 6 =	
7	7 x 7 =	
8	7 x 8 =	
9	7 x 9 =	
10	7 x 10 =	

3 Product Path

Colour a path from START to FINISH using only the products of the 7 times table.

START	7	14	21	32	28
6	13	22	27	34	35
42	19	20	14	15	49
56	30	21	36	42	63
70	24	28	17	29	70
12	49	63	26	35	FINISH

4 Quick Checks

Solve each equation.

1. 3 x 7 = _____
2. 7 x 6 = _____
3. 9 x 7 = _____
4. 7 x 4 = _____
5. 10 x 7 = _____

Name: Answer Key

SOLVING THE SEVENS 7

Complete each activity to practise your 7x facts.

1 Sevens Wheel

Write the product of 7 and each number.

2 Fact Ladder

Write the answer to each fact.

① 7 x 1 =	7
② 7 x 2 =	14
③ 7 x 3 =	21
④ 7 x 4 =	28
⑤ 7 x 5 =	35
⑥ 7 x 6 =	42
⑦ 7 x 7 =	49
⑧ 7 x 8 =	56
⑨ 7 x 9 =	63
⑩ 7 x 10 =	70

3 Product Path

Colour a path from START to FINISH using only the products of the 7 times table.

START	7	14	21	32	28
6	13	22	27	34	35
42	19	20	14	15	49
56	30	21	36	42	63
70	24	28	17	29	70
12	49	63	26	35	FINISH

4 Quick Checks

Solve each equation.

① 3 x 7 = 21

② 7 x 6 = 42

③ 9 x 7 = 63

④ 7 x 4 = 28

⑤ 10 x 7 = 70

Name: _____

Roll, Race and Solve: Sevens

Roll a die. Find that column. Solve the next fact in the column.
Keep going until one column reaches the top.

7 x 5 =	7 x 3 =	7 x 4 =	7 x 8 =	7 x 7 =	7 x 9 =
7 x 7 =	7 x 10 =	7 x 9 =	7 x 10 =	7 x 4 =	7 x 3 =
7 x [illegible] =	7 x [illegible] =	7 x 0 =	7 x [illegible] =	7 x 3 =	[illegible] 9 =
7 x 9 =	7 x 12 =	7 x 5 =	7 x 4 =	7 x 2 =	7 x 8 =
7 x 10 =	7 x 8 =	7 x 6 =	7 x 3 =	7 x 10 =	7 x 7 =
					

Name: Answer Key

Roll, Race and Solve: Sevens

Roll a die. Find that column. Solve the next fact in the column.
Keep going until one column reaches the top.

7 x 5 = 35	7 x 3 = 21	7 x 4 = 28	7 x 8 = 56	7 x 7 = 49	7 x 9 = 63
7 x 7 = 49	7 x 10 = 70	7 x 9 = 63	7 x 10 = 70	7 x 4 = 28	7 x 3 = 21
7 x [illegible] = 14	7 x [illegible] = 42	7 x 0 = 0	7 x [illegible] = 63	7 x 3 = 21	[illegible] 9 = 63
7 x 9 = 63	7 x 12 = 84	7 x 5 = 35	7 x 4 = 28	7 x 2 = 14	7 x 8 = 56
7 x 10 = 70	7 x 8 = 56	7 x 6 = 42	7 x 3 = 21	7 x 10 = 70	7 x 7 = 49
					

Name: _____

Roll, Climb and Solve: 7x Challenge

Roll a die. Solve the next fact in that column.
First column to the top wins.

7 x 8 =	7 x 9 =	7 x 4 =	7 x 0 =	7 x 7 =	7 x 11 =
7 x 7 =	7 x 10 =	7 x 9 =	7 x 10 =	7 x 4 =	7 x 12 =
7 x =	x	0 =	=	3	=
7 x 5 =	7 x 12 =	7 x 5 =	7 x 4 =	7 x 2 =	7 x 2 =
7 x 10 =	7 x 8 =	7 x 12 =	7 x 3 =	7 x 10 =	7 x 9 =
7 x 12 =	7 x 11 =	7 x 8 =	7 x 7 =	7 x 9 =	7 x 4 =
					

Name: Answer Key

Roll, Climb and Solve: 7x Challenge

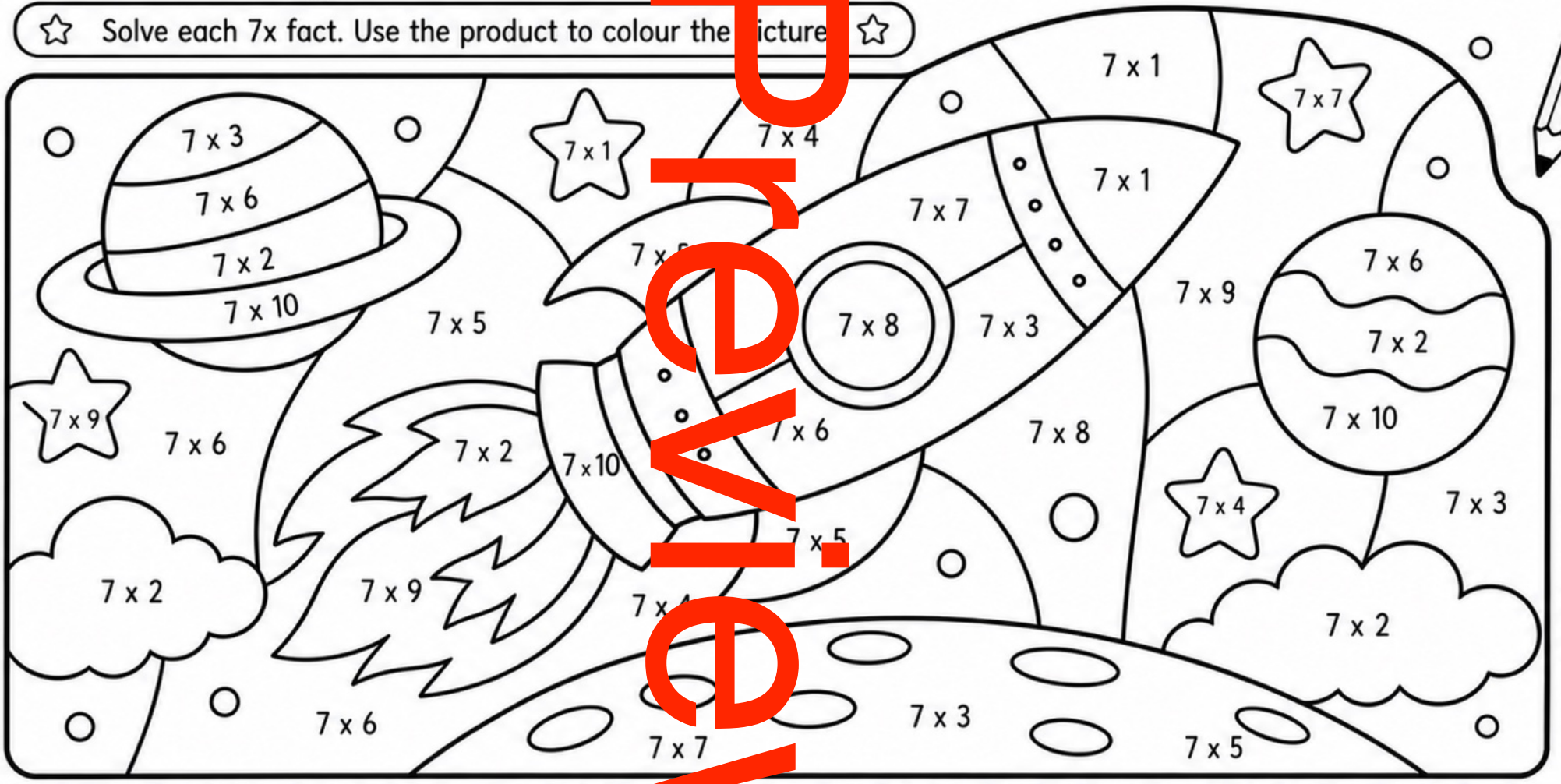
Roll a die. Solve the next fact in that column.
First column to the top wins.

7 x 8 = 56	7 x 9 = 63	7 x 4 = 28	7 x 0 = 0	7 x 7 = 49	7 x 11 = 77
7 x 7 = 49	7 x 10 = 70	7 x 9 = 63	7 x 10 = 70	7 x 4 = 28	7 x 12 = 84
7 x = 14	x = 42	= 0	= 84	3 = 21	= 49
7 x 5 = 35	7 x 12 = 84	7 x 5 = 35	7 x 4 = 28	7 x 2 = 14	7 x 2 = 14
7 x 10 = 70	7 x 8 = 56	7 x 12 = 84	7 x 3 = 21	7 x 10 = 70	7 x 9 = 63
7 x 12 = 84	7 x 11 = 77	7 x 8 = 56	7 x 7 = 49	7 x 9 = 63	7 x 4 = 28

Colour by Product: Sevens

Name: _____

Solve each 7x fact. Use the product to colour the picture



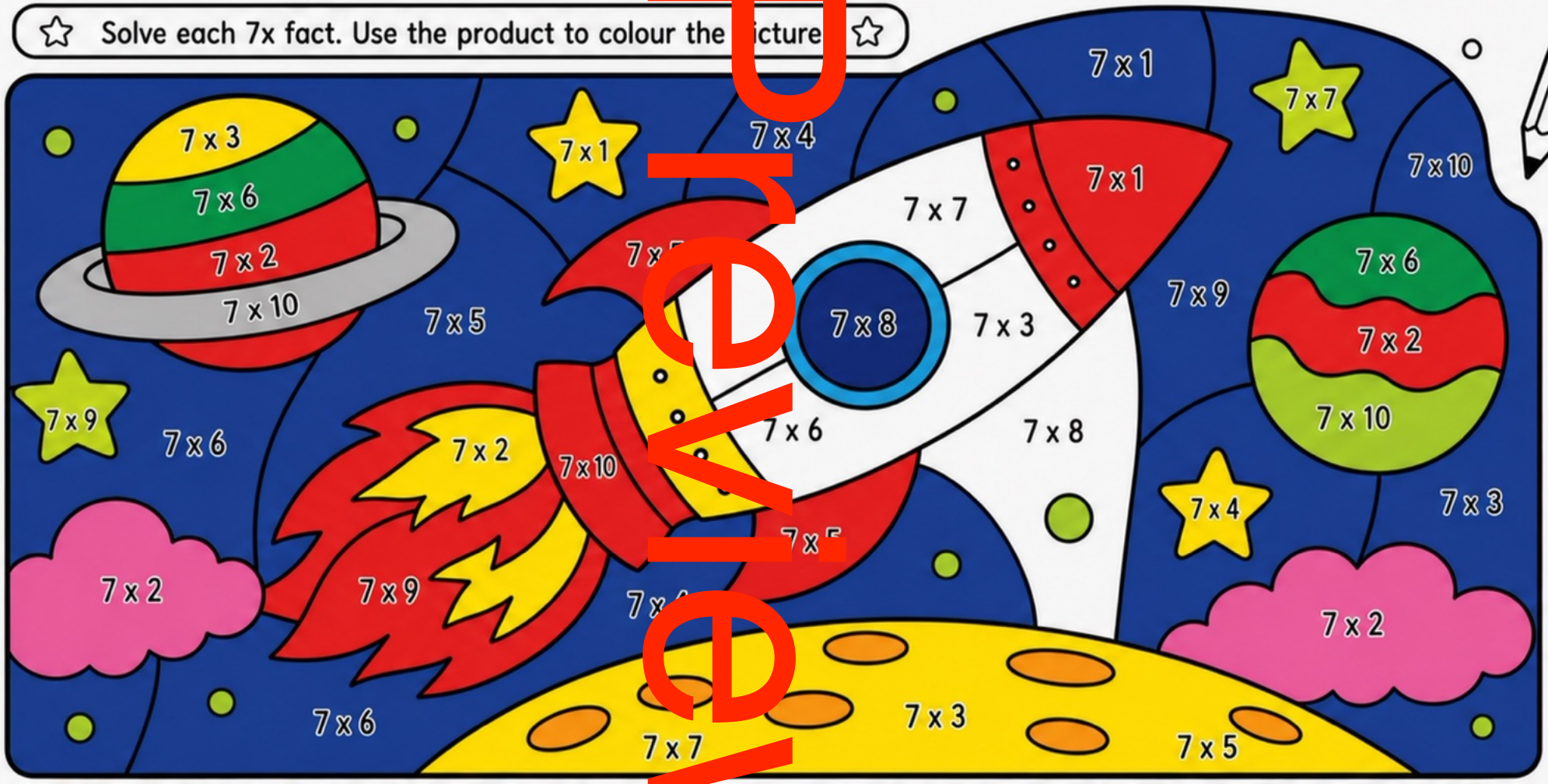
7 = red | 14 = orange | 21 = yellow | 28 = green | 35 = blue

42 = purple | 49 = pink | 56 = navy | 63 = lime | 70 = grey

Colour by Product: Sevens

Name: Answer Key

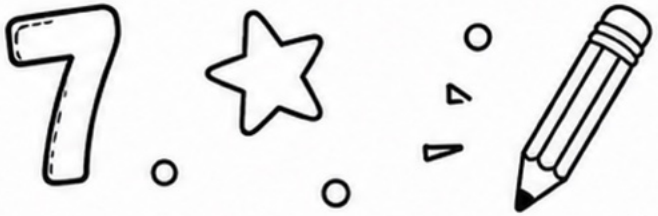
Solve each 7x fact. Use the product to colour the picture



7 = red | 14 = orange | 21 = yellow | 28 = green | 35 = blue

42 = purple | 49 = pink | 56 = navy | 63 = lime | 70 = grey

Name: _____



Sevens Chatterbox

Cut around the square.
Fold to make a chatterbox.
Ask a partner to
solve the 7x facts.

7 x 9

63

7 x 7

7 x 2

49

21

7 x 6

7 x 3

56

42

7 x 5

28

7 x 4

7 x 5

35

Name: _____

FLIP FACTS: DIVIDE BY 7

Solve each division fact. Cut on dotted lines and fold on dashed lines to hide the answers.

1.	7	÷ 7	=	_____	Fold over to cover answer
2.	14	÷ 7	=	_____	Fold over to cover answer
3.	21	÷ 7	=	_____	Fold over to cover answer
4.	28	÷ 7	=	_____	Fold over to cover answer
5.	35	÷ 7	=	_____	Fold over to cover answer
6.	42	÷ 7	=	_____	Fold over to cover answer
7.	49	÷ 7	=	_____	Fold over to cover answer
8.	56	÷ 7	=	_____	Fold over to cover answer
9.	63	÷ 7	=	_____	Fold over to cover answer
10.	70	÷ 7	=	_____	Fold over to cover answer

Name: Answer Key

FLIP FACTS: DIVIDE BY 7

Solve each division fact. Cut on dotted lines and fold on dashed lines to hide the answers.

1.	7	÷ 7	=		Fold over to cover answer
2.	14	÷ 7	=	1	Fold over to cover answer
3.	21	÷ 7	=	2	Fold over to cover answer
4.	28	÷ 7	=	3	Fold over to cover answer
5.	35	÷ 7	=	4	Fold over to cover answer
6.	42	÷ 7	=	5	Fold over to cover answer
7.	49	÷ 7	=	6	Fold over to cover answer
8.	56	÷ 7	=	7	Fold over to cover answer
9.	63	÷ 7	=	8	Fold over to cover answer
10.	70	÷ 7	=	9	Fold over to cover answer

10

Name: _____

Roll, Race and Divide by 7

Roll a die. Solve the next division fact in that column.
First column to the top wins.

56 ÷ 7 =	63 ÷ 7 =	28 ÷ 7 =	7 ÷ 7 =	49 ÷ 7 =	77 ÷ 7 =
49 ÷ 7 =	70 ÷ 7 =	63 ÷ 7 =	70 ÷ 7 =	28 ÷ 7 =	84 ÷ 7 =
14 ÷	2 ÷ =	7 ÷ =	÷ =	21 ÷ =	9 ÷ =
35 ÷ 7 =	84 ÷ 7 =	35 ÷ 7 =	28 ÷ 7 =	14 ÷ 7 =	14 ÷ 7 =
70 ÷ 7 =	56 ÷ 7 =	84 ÷ 7 =	21 ÷ 7 =	70 ÷ 7 =	63 ÷ 7 =
84 ÷ 7 =	77 ÷ 7 =	56 ÷ 7 =	49 ÷ 7 =	63 ÷ 7 =	28 ÷ 7 =
					

Name: Answer Key

Roll, Race and Divide by 7

Roll a die. Solve the next division fact in that column.
First column to the top wins.

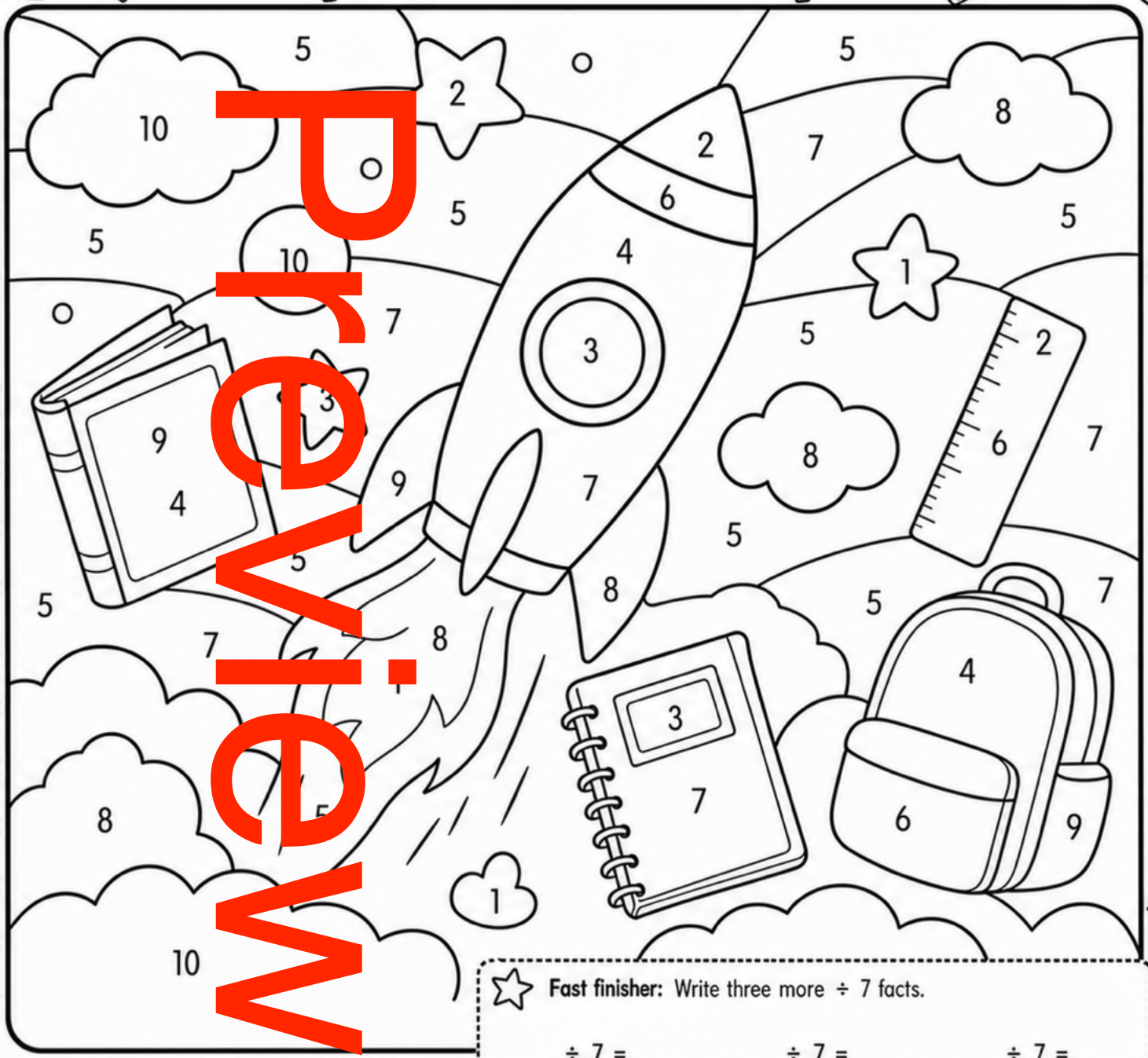
56 ÷ 7 = 8	63 ÷ 7 = 9	28 ÷ 7 = 4	7 ÷ 7 = 1	49 ÷ 7 = 7	77 ÷ 7 = 11
49 ÷ 7 = 7	70 ÷ 7 = 10	63 ÷ 7 = 9	70 ÷ 7 = 10	28 ÷ 7 = 4	84 ÷ 7 = 12
14 ÷ [illegible] = 2	[illegible] ÷ 7 = 6	7 ÷ [illegible] = 1	[illegible] ÷ 7 = 1	21 ÷ [illegible] = [illegible]	[illegible] ÷ 7 = 7
35 ÷ 7 = 5	84 ÷ 7 = 12	35 ÷ 7 = 5	28 ÷ 7 = 4	14 ÷ 7 = 2	14 ÷ 7 = 2
70 ÷ 7 = 10	56 ÷ 7 = 8	84 ÷ 7 = 12	21 ÷ 7 = 3	70 ÷ 7 = 10	63 ÷ 7 = 9
84 ÷ 7 = 12	77 ÷ 7 = 11	56 ÷ 7 = 8	49 ÷ 7 = 7	63 ÷ 7 = 9	28 ÷ 7 = 4

Name: _____

COLOUR QUEST: DIVIDE BY 7

Instructions: Solve each division fact. Colour the picture using the matching answer key.

1	7 ÷ 7 = ____	red
2	14 ÷ 7 = ____	orange
3	21 ÷ 7 = ____	yellow
4	28 ÷ 7 = ____	green
5	35 ÷ 7 = ____	blue
6	42 ÷ 7 = ____	purple
7	49 ÷ 7 = ____	pink
8	56 ÷ 7 = ____	lime
9	63 ÷ 7 = ____	navy
10	70 ÷ 7 = ____	teal



Fast finisher: Write three more ÷ 7 facts.

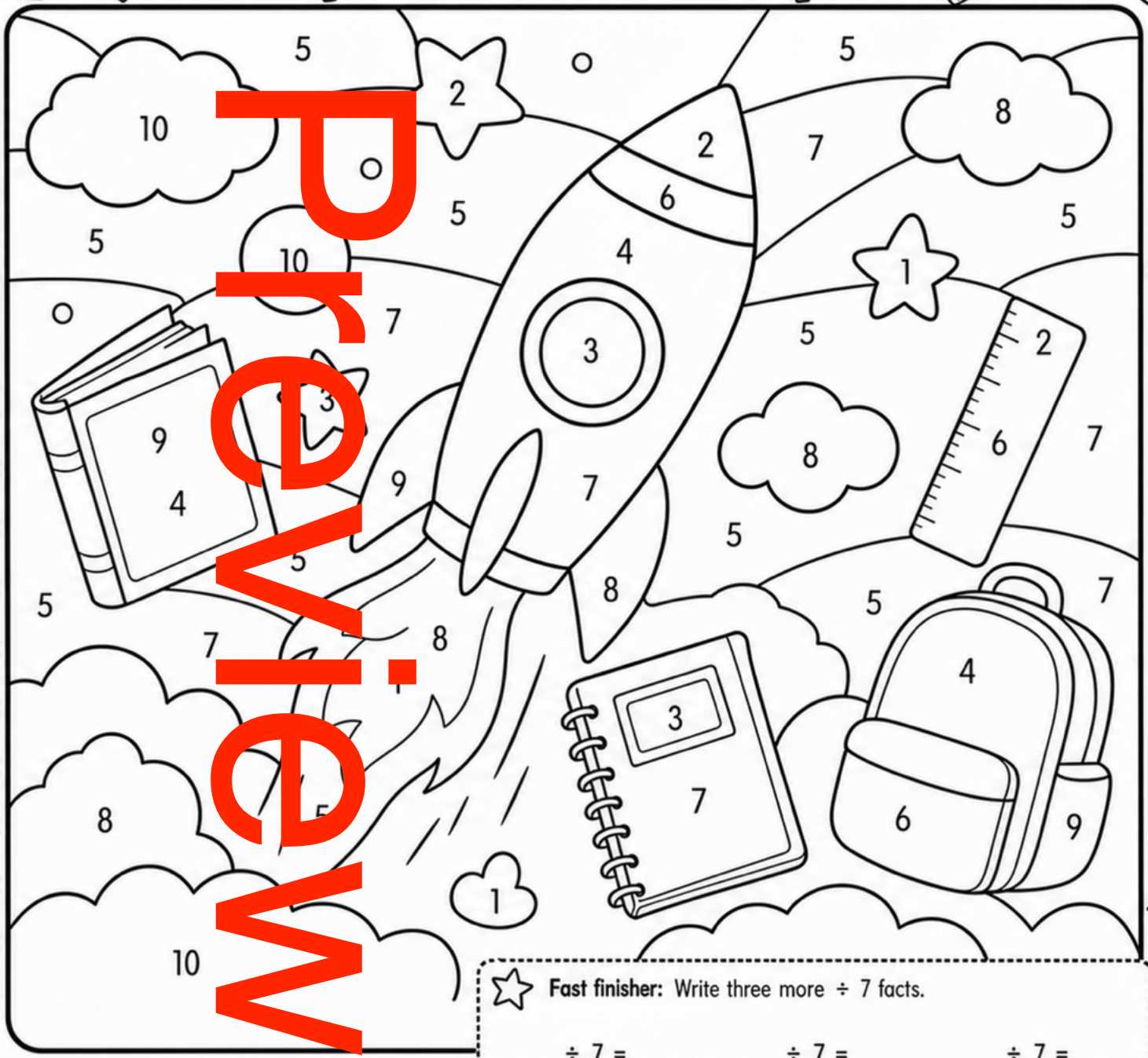
____ ÷ 7 = ____ ____ ÷ 7 = ____ ____ ÷ 7 = ____

Name: Answer Key

COLOUR QUEST: DIVIDE BY 7

Instructions: Solve each division fact. Colour the picture using the matching answer key.

1	7 ÷ 7 = 1	red
2	14 ÷ 7 = 2	orange
3	21 ÷ 7 = 3	yellow
4	28 ÷ 7 = 4	green
5	35 ÷ 7 = 5	blue
6	42 ÷ 7 = 6	purple
7	49 ÷ 7 = 7	pink
8	56 ÷ 7 = 8	lime
9	63 ÷ 7 = 9	navy
10	70 ÷ 7 = 10	teal



Fast finisher: Write three more ÷ 7 facts.

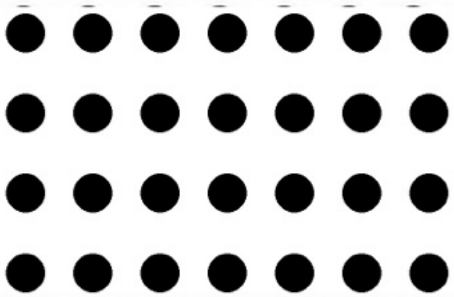
77 ÷ 7 = 11 84 ÷ 7 = 12 91 ÷ 7 = 13

Name: _____

SEVENS CHECK-IN

/25

1. Array and Fact Family /5



7 × 4 = ☐

4 × 7 = ☐

28 ÷ 7 = ☐

28 ÷ 4 = ☐

How does the array help? _____

_____

2. Multiplication Facts /8

7 × 3 = ☐ 7 × 8 = ☐

6 × 7 = ☐ 7 × 12 = ☐

9 × 7 = ☐ 7 × 5 = ☐

11 × 7 = ☐ 7 × 10 = ☐

3. Division Facts /8

21 ÷ 7 = ☐ 56 ÷ 7 = ☐

42 ÷ 7 = ☐ 84 ÷ 7 = ☐

35 ÷ 7 = ☐ 77 ÷ 7 = ☐

63 ÷ 7 = ☐ 70 ÷ 7 = ☐

4. Word Problems /4

1. There are 7 bags with 6 counters in each bag.
   How many counters are there altogether? ☐

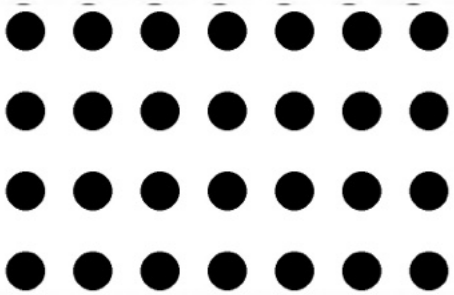
2. A class has 49 counters shared equally into 7 groups.
   How many counters are in each group? ☐

Name: Answer Key

SEVENS CHECK-IN

/25

1. Array and Fact Family /5



7 × 4 = 28

4 × 7 = 28

28 ÷ 7 = 4

28 ÷ 4 = 7

How does the array help? Shows 4 groups of 7 make 28.

2. Multiplication Facts /8

7 × 3 =	21	7 × 8 =	56
6 × 7 =	42	7 × 12 =	84
9 × 7 =	63	7 × 5 =	35
11 × 7 =	77	7 × 10 =	70

3. Division Facts /8

21 ÷ 7 =	3	56 ÷ 7 =	8
42 ÷ 7 =	6	84 ÷ 7 =	12
35 ÷ 7 =	5	77 ÷ 7 =	11
63 ÷ 7 =	9	70 ÷ 7 =	10

4. Word Problems /4

1. There are 7 bags with 6 counters in each bag.
   How many counters are there altogether? 42

2. A class has 49 counters shared equally into 7 groups.
   How many counters are in each group? 7

Trail of Sevens

Spin a 7x fact, find the product, write the equation and colour your path to the treasure!

How to Play

1. Spin the spinner.
2. Write the matching 7x fact in the blank above the product.
3. Colour the box.
4. Keep going! Create a continuous path to reach the treasure.

28	63	7	42	21	70	14	56
49	14	35	77	21	63	28	42
7	56	70	35	84	49	14	77
63	21	42	28	56	7	70	49
77	35	14	63	21	84	42	7
56	70	28	49	77	14	63	84

Catch the Critters 7x

YOU NEED:

A pencil or coloured pencil for each player and a paper clip and spinner.

HOW TO PLAY:

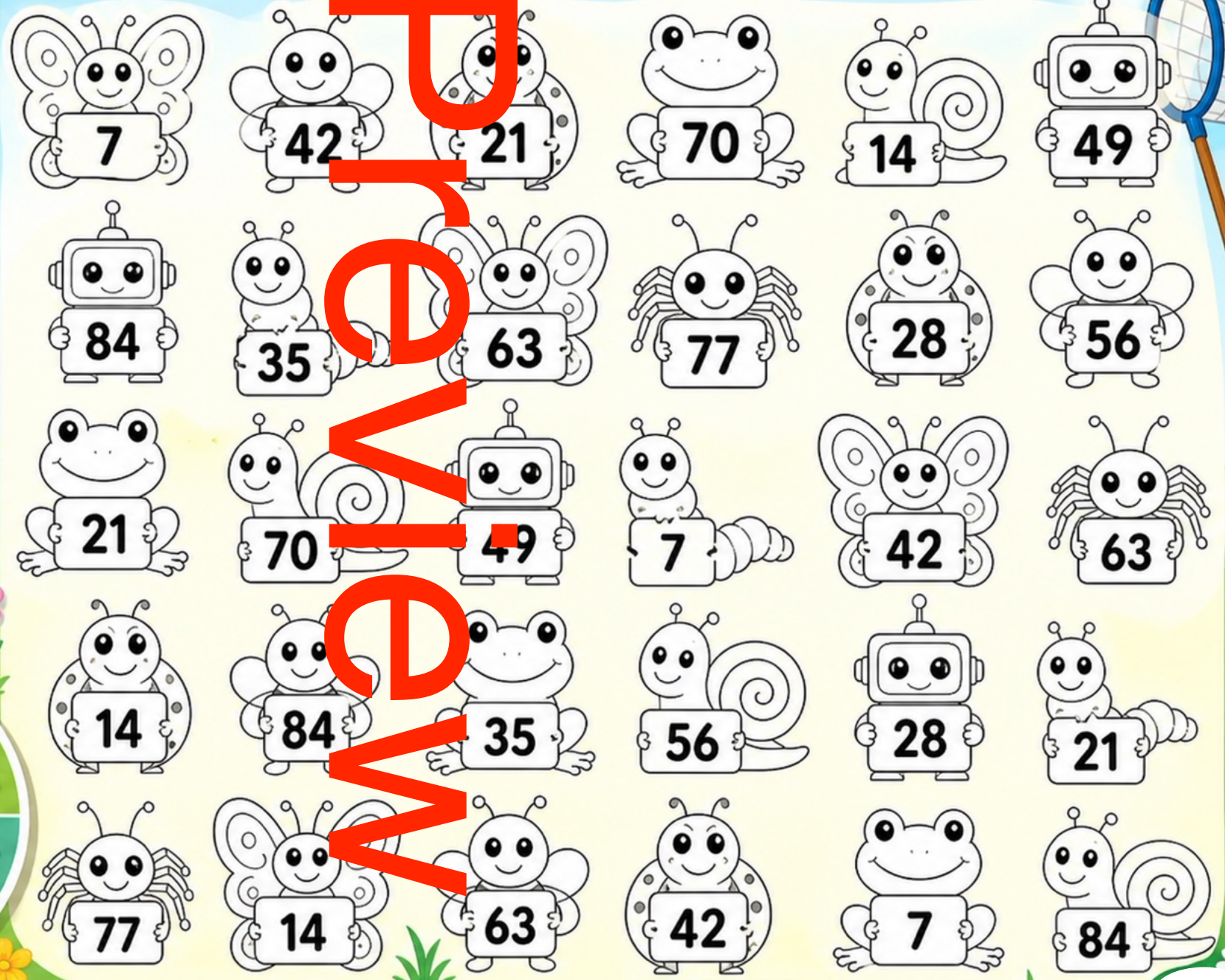
1. Spin the spinner.
2. Find the critter holding the matching product.
3. Colour or trace around it to claim it!
4. The first player to claim 5 critters wins!

MODIFICATION:

Play for a set time (e.g. 10 minutes). The player with the most critters at the end wins.

EXTENSION:

Continue until all the critters have been claimed! Try to beat your high score!



7 14 21 28 35 42 49 56 63 70

Four in a Row 7x

Roll, move, match and write! First to get four in a row wins!

84 77 70 63 56 49

How to Play

1. Roll a die and move your playing piece that many spaces around the board.
2. Write the product on the space in the matching equation in the grid.
3. Take turns with the other player.
4. The first player to get four of their numbers in a row (horizontally, vertically or diagonally) wins!

7 x 7	7 x 2	7 x 11	7 x 4	7 x 9	7 x 0
7 x 5	7 x 12	7 x 3	7 x 8	7 x 1	7 x 6
7 x 10	7 x 1	7 x 7	7 x 0	7 x 9	7 x 2
7 x 8	7 x 1	7 x 12	7 x 6	7 x 3	7 x 11
7 x 2	7 x 9	7 x 5	7 x 1	7 x 7	7 x 4
7 x 0	7 x 6	7 x 10	7 x 3	7 x 8	7 x 12

77 84 7 21 28 35

42 35 28 21 14 7 0 84 63

Search the Sevens

Spin a 7x fact, find the matching product and write the equation.
After writing three equations in a shape, colour it in!

HOW TO PLAY

1. Spin the spinner.
2. Find the shape with the matching product.
3. Write the matching 7x equation in one of the three lines.
4. After you have written three equations in the shape, colour it in.

7	14	21	28
35	42	49	
56	63	70	77	84

Happy Learning!

7x Times Tables

Learning Intention

Today we are learning strategies to recall **seven times table** facts and use them to solve related **division** facts.

Success Criteria

- I can count forwards and backwards in sevens.
- I can use known facts and turnarounds to solve 7x facts.
- I can use multiplication facts to solve division facts.

Why Sevens Can Feel Tricky

Seven is a **prime number** so its multiples do not make an easy pattern like the 2s, 5s or 10s.

That is why a **toolkit of strategies** helps us work accurately and quickly.

Tip: Slow facts become quick facts when you choose a useful strategy.

Strategy Toolkit

- Use a mnemonic or pattern.
- Build from known facts.
- Use turnarounds.
- Make fact families.

Think: Pick the tool that makes the fact easiest for you.

Count In Sevens

7, 14, 21, 28, 35, 42

49, 56, 63, 70, 77, 84

Practise saying the sequence forwards, then backwards.

Mnemonic Pattern

Write the final digits in three columns:

7	4	1
8	5	2
9	6	3

These endings help with 1 x 7 through 9 x 7.

Use Known Facts

Start with facts you already know:

5 x 7 = 35

2 x 7 = 14

10 x 7 = 70

Combine or adjust them to find nearby facts.

Use Turnarounds

A **turnaround** fact has the same product in either order.

7 x 4 = 28

4 x 7 = 28

Knowing one fact often gives you another straight away.

Division With 7s

Division is the **inverse** of multiplication.

If 7 x 8 = 56, then 56 ÷ 7 = 8.

Use the multiplication fact you know to unlock the division fact.

Question: Ask: how many groups of 7 are in this number?

Fact Families

One multiplication fact can make four related facts.

7 x 6 = 42

6 x 7 = 42

42 ÷ 7 = 6

42 ÷ 6 = 7

Using Arrays

An array shows equal groups clearly.

Four rows of seven dots show:

7 x 4 = 28

4 x 7 = 28

28 ÷ 7 = 4 and 28 ÷ 4 = 7

Time To Practise

Solve mentally then explain the strategy you used.

7 x 3 = **7 x 8 =** **6 x 7 =**

56 ÷ 7 = **42 ÷ 7 =** **84 ÷ 7 =**

Tip: Say the known fact before writing the answer.

Saying The Sevens

Seven ones are seven.

Seven twos are fourteen.

Seven threes are twenty-one.

Keep practising until each fact feels familiar.

Welcome!

Preview

Sukindi
LEARNING

7x Quiz

Preview

Sukindi
LEARNING

Question 1

What is 7 x 6?

A 36

B 42

C 48

D 56

Question I Answer

What is 7 x 6?

A 36

B 42

C 48

D 56

Question 2

True or false: 7 x 8 = 54.

True

False

Question 2 Answer

True or false: 7 x 8 = 54.

True

False

Question 3

63 ÷ 7 = ____

Preview

Question 3 Answer

63 ÷ 7 = _____

Acceptable answer: **9**

Question 4

There are 7 groups of 5. How many altogether?

A 12

B 30

C 35

D 45

Question 4 Answer

There are 7 groups of 5. How many altogether?

A 12

B 30

C 35

D 45

Question 5

7 x _____ = 84

Preview

Question 5 Answer

7 x _____ = 84

Acceptable answer: **12**

Question 6

True or false: 49 is 7 groups of 7.

True

False

Question 6 Answer

True or false: 49 is 7 groups of 7.

True

False

Question 7

Which fact is in the same family as 7 x 9 = 63?

A 63 ÷ 7 = 9

B 63 ÷ 9 = 8

C 9 x 6 = 63

D 7 + 9 = 63

Question 7 Answer

Which fact is in the same family as 7 x 9 = 63?

A 63 ÷ 7 = 9

B 63 ÷ 9 = 8

C 9 x 6 = 63

D 7 + 9 = 63

Question 8

Eight packs have 7 pencils in each pack. How many pencils are there?

Question 8 Answer

Eight packs have 7 pencils in each pack. How many pencils are there?

Acceptable answer: **56**

Question 9

Which number comes after 35 when counting by sevens?

A 36

B 40

C 42

D 49

Question 9 Answer

Which number comes after 35 when counting by sevens?

A 36

B 40

C 42

D 49

Question 10

$77 \div 7 =$ _____

Preview

Question 10 Answer

77 ÷ 7 = _____

Acceptable answer: **11**