

Grade 3-4

Multiplication × 1

CHART & PRACTICE PROBLEMS

NAME _____

DATE _____

CLASS _____

THE 1S TIMES TABLE - REFERENCE CHART

1×1 1	1×2 2	1×3 3	1×4 4	1×5 5	1×6 6	1×7 7	1×8 8	1×9 9	1×10 10
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GALAXY TIP: THE 1S IDENTITY RULE!

Any number multiplied by **1** stays exactly the same! $1 \times 7 = 7$, $1 \times 100 = 100$, $1 \times 999 = 999$. The number **1** is called the **Identity Element** for multiplication — it never changes the value! 🌟

PRACTICE PROBLEMS - FILL IN THE ANSWERS

01 $1 \times 1 =$ _____	13 $1 \times 11 =$ _____
02 $1 \times 2 =$ _____	14 $1 \times 12 =$ _____
03 $1 \times 3 =$ _____	15 $1 \times 0 =$ _____
04 $1 \times 4 =$ _____	16 $__ \times 1 = 1 \rightarrow$ _____
05 $1 \times 5 =$ _____	17 $__ \times 1 = 2 \rightarrow$ _____
06 $1 \times 6 =$ _____	18 $__ \times 1 = 3 \rightarrow$ _____
07 $1 \times 7 =$ _____	19 $__ \times 1 = 4 \rightarrow$ _____
08 $1 \times 8 =$ _____	20 $__ \times 1 = 5 \rightarrow$ _____
09 $1 \times 9 =$ _____	21 $__ \times 1 = 6 \rightarrow$ _____
10 $1 \times 10 =$ _____	22 $__ \times 1 = 7 \rightarrow$ _____
11 $1 \times 6 =$ _____	23 $__ \times 1 = 8 \rightarrow$ _____
12 $1 \times 4 =$ _____	24 $__ \times 1 = 9 \rightarrow$ _____

SCORE



TIME

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WORD PROBLEMS – SHOW YOUR WORK!

NAME _____

DATE _____

CLASS _____

☀ READ CAREFULLY – SHOW YOUR WORK & WRITE YOUR ANSWER

PROBLEM A

Each planet in the Solar System has **1 name**. There are **8 planets**. How many planet names are there in total?

MY WORK

ANSWER: _____

PROBLEM B

A space crew member is allowed **1 personal item** per mission. There are **6 crew members**. How many personal items are brought on board?

MY WORK

ANSWER: _____

PROBLEM C

Each alien spaceship emits **1 signal** per second. There are **9 spaceships** in the fleet. How many signals are sent in one second?

MY WORK

ANSWER: _____

PROBLEM D

The observatory records **1 new star** per day. How many stars will it record in **7 days**?

MY WORK

ANSWER: _____

PROBLEM E

Mission A launches **1 rocket** per week for **5 weeks**. Mission B launches **1 rocket** per week for **4 weeks**. How many rockets launch in total across both missions?

MY WORK

ANSWER: _____

📌 BONUS CHALLENGE – GALAXY BRAIN!

Commander Nova has **9 space food portions**. She multiplies them by **1** each day. How many portions are there after **9 days**? Write the multiplication sentence and explain why the answer never changes!

× sentence: _____ ÷ sentence: _____

SCORE



TIME

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