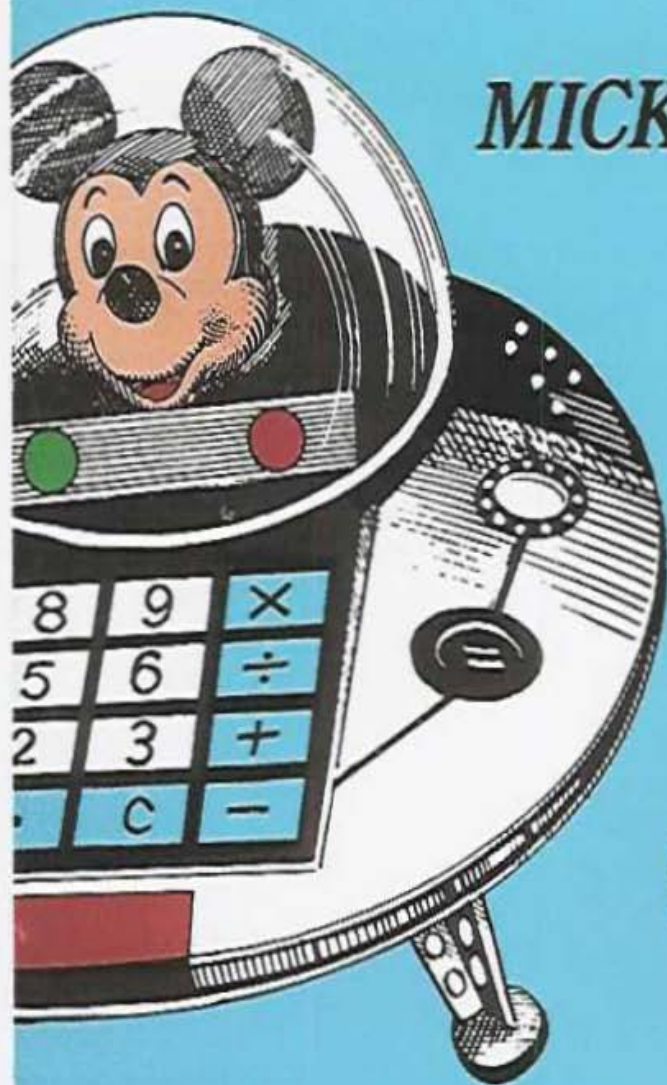


MICKEY'S SPACE QUIZ

FUN 'N NUMBERS BOOK



48-PAGE BOOK

packed with games,
puzzles, surprises
and fun!





A NOTE TO PARENTS AND TEACHERS

This "Fun 'n' Numbers" book was designed to go with the Mickey Mouse Space Quiz. The Space Quiz is a calculator that checks children's answers to simple math problems. It is an excellent aid to memory—a space-age way to get "back to basics" in math.

The child simply punches in a problem and its answer. If the answer is right, a green light flashes. If the answer is wrong, a red light goes off. The answer is not displayed. The child must do the work of thinking—the computer checks whether the child is correct.

You can use the "Fun 'n' Numbers" book and the Space Quiz for teaching simple math and for remedial work in math. The math skills taught in the book include adding and subtracting the numbers 1 to 9 and multiplying and dividing the numbers 1 to 5. These are the math skills commonly taught in grades 1, 2 and 3.

The words in the book are at low second grade level. An adult should read and work along with younger children (ages 4 to 7). Older children (ages 8 and up) will probably be able to use the book without adult help.

How To Operate Mickey's Space Quiz

Turn the machine ON.

Push the CLEAR button (Label 'C')

Punch in your problem and its answer.

Push the question mark. A green light will flash if you were right. A red light will flash if you were wrong.

If you were wrong, push the CLEAR button (Label 'C') and start again.

* This machine uses one 9-volt battery. To insert the battery, slide open the door in the back of the machine.

* (NOT INCLUDED)

©1980 Walt Disney Productions

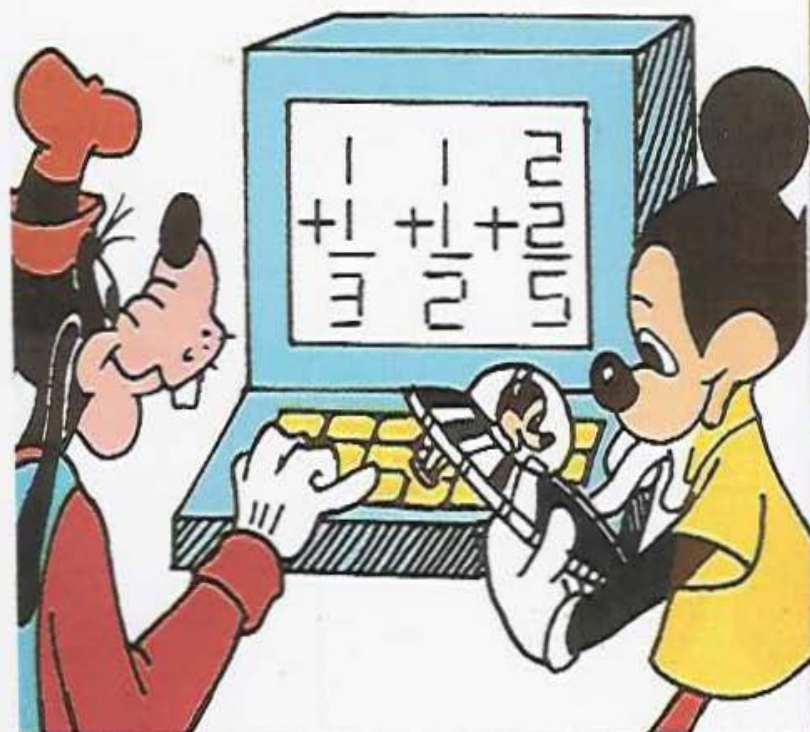
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I'VE ADDED
THESE NUMBERS,
MICKEY! NOW HOW
DO I FIGURE OUT
IF I'VE GOT THE
RIGHT ANSWERS?

YOU
CHECK
WITH MY
SPACE
QUIZ!



HERE'S HOW TO CHECK WITH MICKEY.

Punch these
buttons on the
Space Quiz.



Are Goofy's answers
right or wrong? Circle
the light that flashes.

$$1 + 1 = 3$$

right

wrong

$$1 + 1 = 2$$

right

wrong

$$2 + 2 = 4$$

right

wrong

NOW TRY YOUR HAND
AT WRITING NUMBERS
AND PROBLEMS.



follow the
dotted lines.

$$\begin{array}{r} 1 \\ + 2 \\ \hline 3 \end{array}$$

Are the answers
right? Check each
answer with
Mickey's Space Quiz.
Circle the light
2 that flashes.

$$\boxed{1} + \boxed{2} = \boxed{3}$$



$$\begin{array}{r} 4 \\ + 5 \\ \hline 8 \end{array}$$

$$\boxed{4} + \boxed{5} = \boxed{8}$$



$$\begin{array}{r} 6 \\ + 2 \\ \hline 8 \end{array}$$

$$\boxed{6} + \boxed{2} = \boxed{8}$$



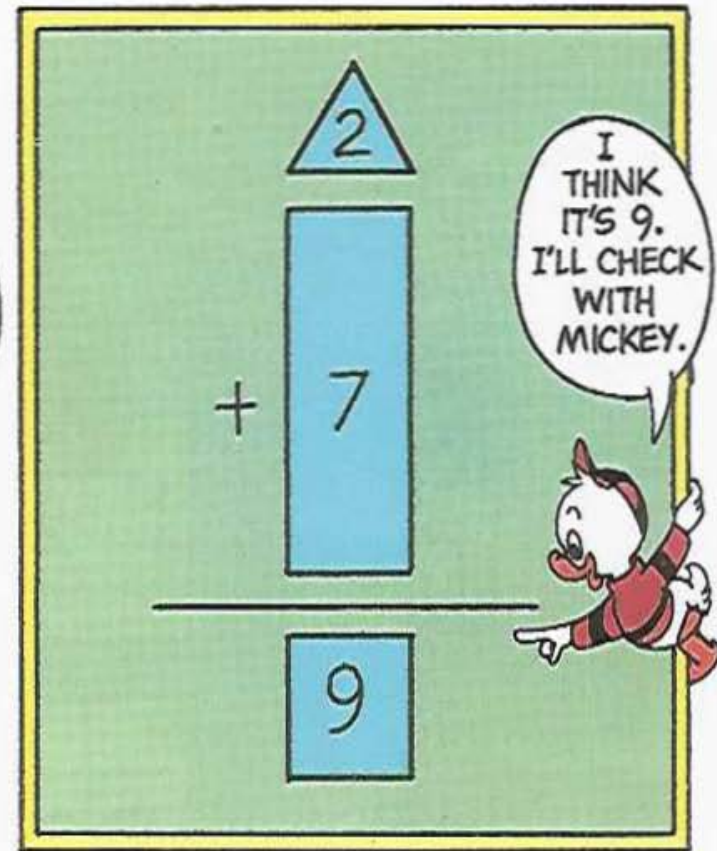


THE **PLUS**
SIGN IS FOR
ADDITION:

Use *addition* when
you want to find the
sum of two or more
numbers. The word
sum means *total*.



LET'S SEE.
THE ROCKET
IS 7 FEET TALL.
THE NOSE CONE
IS 2 FEET.
THE **SUM**
WOULD BE...



Punch these buttons on the Space Quiz.

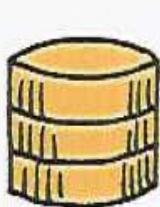
2 + 7 = 9

Is Dewey right or wrong?

I LOVE
ADDING
ALL MY
CASH!



Help Uncle Scrooge **ADD** his money. Check
your answers with Mickey's Space Quiz.



3

+



4

=

Write your
answer here.

WERE YOUR
ANSWERS
RIGHT?



2



+



=

Write your
answer here.

Mickey can use his flying saucer to draw. Can you help him?



Read the problem in each square. Color in all the squares that have right answers. Two are done for you. Check your answers with Mickey's Space Quiz.

$1+1=$ 3	$2+1=$ 5	$1+6=$ 16	$2+7=$ 8	$2+6=$ 8	$2+7=$ 9	$1+5=$ 7	$1+8=$ 18	$7+2=$ 6	$6+1=$ 5
$1+8=$ 7	$2+3=$ 6	$1+1=$ 2	$2+5=$ 7	$3+1=$ 31	$1+3=$ 13	$9+2=$ 11	$9+1=$ 10	$2+5=$ 6	$5+1=$ 15
$2+2=$ 4	$2+3=$ 5	$1+5=$ 6	$8+1=$ 9	$8+2=$ 10	$1+2=$ 3	$4+1=$ 5	$4+2=$ 6	$6+1=$ 7	$1+7=$ 8
$1+7=$ 9	$1+3=$ 4	$6+2=$ 4	$7+2=$ 5	$9+2=$ 7	$9+1=$ 8	$5+1=$ 8	$1+2=$ 4	$2+8=$ 10	$1+4=$ 14



Did you make a picture. What is it?

Can you help Mickey
draw the bird?



Color in the squares
that have *right* answers.
Check with Mickey's
Space Quiz.

$1+1=$ 3	$1+1=$ 11	$1+2=$ 4	$4+2=$ 2	$4+2=$ 8	$5+3=$ 10	$9+6=$ 15	$3+1=$ 1
$1+2=$ 12	$3+10=$ 13	$3+5=$ 15	$5+2=$ 10	$5+3=$ 9	$7+6=$ 13	$9+8=$ 16	$5+8=$ 13
$4+5=$ 9	$3+2=$ 6	$9+1=$ 10	$5+9=$ 14	$5+5=$ 10	$4+4=$ 8	$9+3=$ 12	$9+2=$ 8
$3+3=$ 9	$2+2=$ 5	$8+6=$ 14	$3+7=$ 10	$5+4=$ 9	$8+8=$ 28	$7+9=$ 17	$5+1=$ 8
$3+4=$ 12	$9+4=$ 13	$5+6=$ 13	$7+5=$ 12	$5+7=$ 2	$7+6=$ 15	$2+9=$ 5	$4+9=$ 36
$3+5=$ 2	$4+7=$ 11	$6+7=$ 14	$6+4=$ 10	$5+8=$ 14	$7+6=$ 42	$6+1=$ 5	$5+4=$ 20
$3+5=$ 9	$6+2=$ 12	$5+3=$ 8	$6+6=$ 11	$2+9=$ 11	$8+7=$ 1	$1+7=$ 9	$5+5=$ 15

$1+1=$ 11	$2+2=$ 4	$2+3=$ 5	$2+7=$ 9	$6+2=$ 12	$7+6=$ 15	$1+6=$ 16	$4+7=$ 12	$6+6=$ 12	$5+6=$ 12	$6+7=$ 13	$5+6=$ 13
$1+1=$ 2	$1+3=$ 3	$2+9=$ 18	$4+2=$ 2	$5+2=$ 7	$7+6=$ 42	$1+7=$ 6	$7+7=$ 14	$4+4=$ 16	$5+7=$ 17	$5+9=$ 4	$6+6=$ 12
$1+2=$ 3	$1+2=$ 4	$3+7=$ 12	$4+2=$ 8	$3+1=$ 4	$2+8=$ 10	$2+9=$ 11	$2+10=$ 12	$4+5=$ 1	$5+8=$ 19	$6+8=$ 7	$8+9=$ 17
$1+3=$ 4	$1+2=$ 12	$3+9=$ 13	$5+2=$ 10	$6+6=$ 11	$8+7=$ 1	$2+7=$ 5	$4+5=$ 10	$4+8=$ 11	$5+8=$ 40	$6+8=$ 15	$5+7=$ 12
$1+4=$ 14	$1+4=$ 5	$4+6=$ 24	$5+3=$ 9	$4+8=$ 12	$3+1=$ 1	$2+7=$ 10	$4+9=$ 13	$4+9=$ 16	$5+8=$ 3	$8+8=$ 16	$6+7=$ 14
$1+5=$ 7	$1+6=$ 16	$2+5=$ 7	$5+3=$ 10	$5+7=$ 2	$1+4=$ 14	$4+6=$ 24	$4+5=$ 7	$4+9=$ 36	$5+6=$ 11	$7+5=$ 35	$7+9=$ 17
$1+7=$ 6	$2+7=$ 5	$3+4=$ 7	$5+6=$ 13	$5+8=$ 14	$3+7=$ 10	$4+6=$ 10	$4+8=$ 13	$5+4=$ 20	$9+7=$ 16	$7+3=$ 4	$2+9=$ 5
$2+7=$ 10	$3+9=$ 11	$3+5=$ 7	$2+6=$ 8	$8+8=$ 28	$1+5=$ 7	$3+5=$ 7	$4+8=$ 2	$8+7=$ 15	$6+9=$ 16	$3+5=$ 7	$2+1=$ 5
$2+8=$ 6	$2+9=$ 7	$9+8=$ 16	$6+7=$ 14	$3+6=$ 9	$3+8=$ 11	$5+10=$ 15	$5+9=$ 14	$5+5=$ 15	$5+9=$ 45	$1+6=$ 6	$1+8=$ 18

AND NOW
FOR A MYSTERY
PICTURE!



Color in the squares
that have right
answers.

HERE'S HOW TO PLAY
ADD-A-STAR.

- ① Use a button for a marker.
- ② Flip a coin to move. Move 2 stars for heads and 1 for tails.
- ③ Guess the answer. Then move to the star that has that number.
- ④ Check your answer with Mickey. If you were **RIGHT**, take another turn.

If you were **WRONG**, make a mark (✓) in the score space. Then choose another answer and try again.



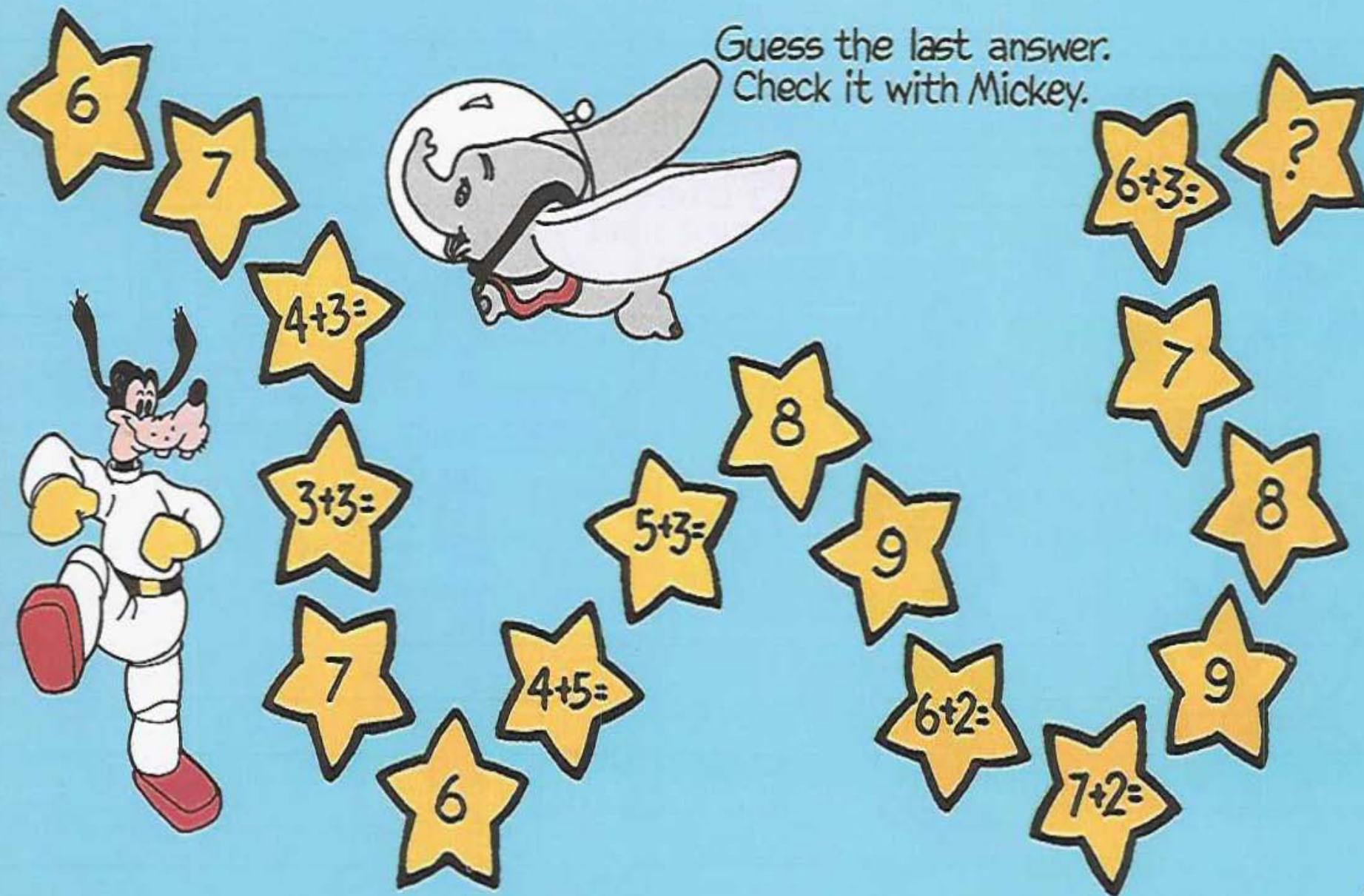
SCORE

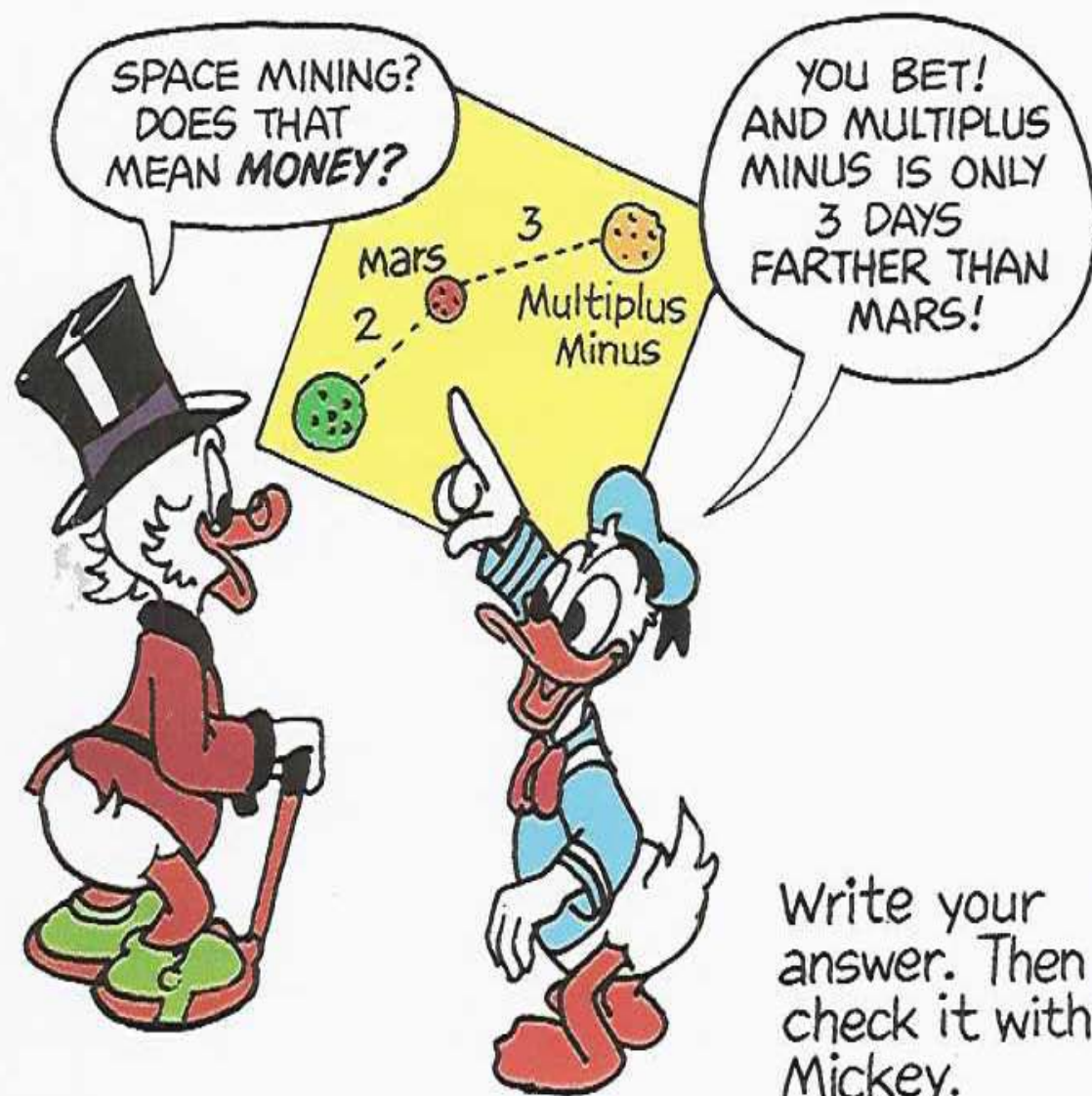
The lowest score is the best score.

START
HERE →



Guess the last answer.
Check it with Mickey.





Mars is 2 days away.
Multiplus Minus is 3 days
beyond Mars. How many
days does it take to get
from the Earth to
Multiplus Minus?

2 days from Earth
to Mars.

+ 3 days from Mars
Multiplus Minus.

Write your
answer. Then
check it with
Mickey.

days from
Earth to
Multiplus
Minus.

Add these
numbers.

$$\boxed{5} \boxed{+} \boxed{3} \boxed{=}$$

$$\boxed{4} \boxed{+} \boxed{4} \boxed{=}$$

$$\boxed{6} \boxed{+} \boxed{2} \boxed{=}$$

Write your
answer
here.

Now check your
answer with
Mickey. Color the
circle red or green.



Write any three
numbers in
these squares.

Fold this page toward you for
more problems.

Add these numbers to your answers on page 9. Fold this part *away* from you.

$$\boxed{+} \quad \boxed{2} \quad \boxed{=}$$

$$\boxed{+} \quad \boxed{4} \quad \boxed{=}$$

$$\boxed{+} \quad \boxed{1} \quad \boxed{=}$$

fold here



Fold page 11 so that its edge touches this line.

Work the new problems. Write your answers here

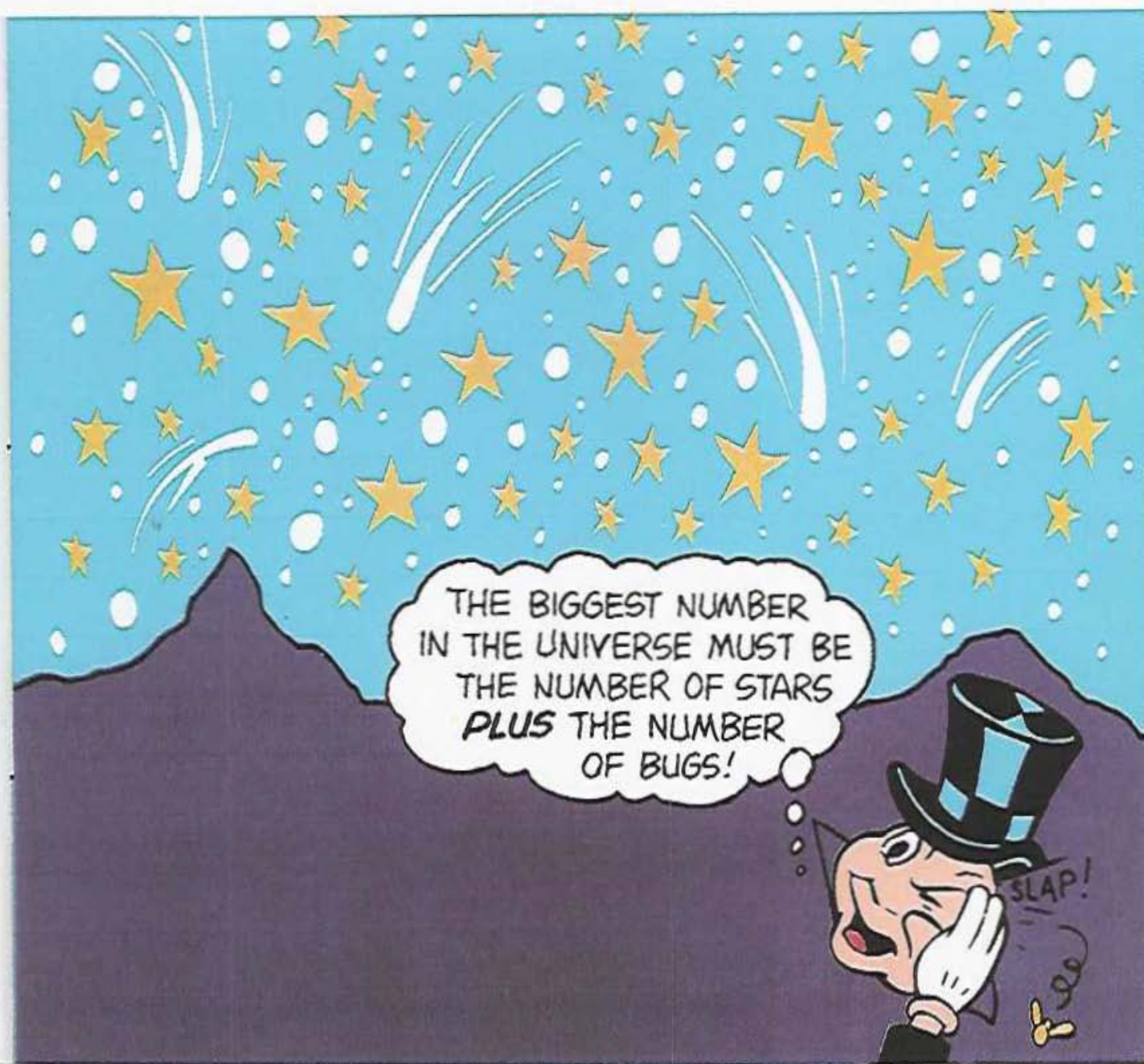
$$\boxed{3} \quad \boxed{=}$$

$$\boxed{5} \quad \boxed{=}$$

$$\boxed{6} \quad \boxed{=}$$

Check your answers with Mickey Space Quiz.





Write
your new
answers
here.

Check
your
answers
with
Mickey.



The rocket used 4 tons of fuel to get to Multiplus Minus. It will use 3 tons to get back. How many tons of fuel will it use in all?



$$\boxed{4} + \boxed{3} = \boxed{}$$

Write your answer.

Check it with Mickey.



Huey has dug up 2 pounds of space rocks. Louie has dug up 3. Dewey has dug up 4. How many pounds of space rocks have the three ducks dug?

$$\boxed{2} + \boxed{3} + \boxed{4} = \boxed{}$$



YOU USE **SUBTRACTION**
WHEN YOU WANT TO
TAKE AWAY ONE
NUMBER FROM
ANOTHER NUMBER.

GRR! DONALD'S
SPACE-MINING PLAN
COST ME \$2 MILLION.
I'LL HAVE TO
SUBTRACT.



I **HATE**
SUBTRACTION!



If Uncle Scrooge
had \$7 million
to start, how
many millions
does he
have left?



7 million



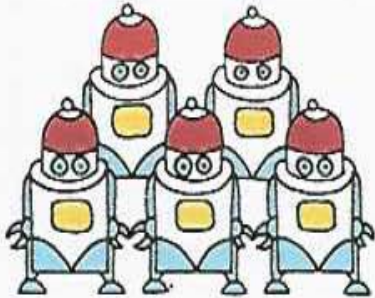
- 2 million

Write your
answer.
Then check
it with
Mickey.

million

The number left
after subtracting
is called the
difference.

Work these **SUBTRACTION** problems.



There
were 5
robots.



Then 2
robots
broke

How many robots were left?

$$\begin{array}{r} 5 \\ -2 \\ \hline ? \end{array} \quad \square \quad \bigcirc$$

Dewey
had 4
balloons.
1 balloon
popped.
How many
were
left?



$$\begin{array}{r} 4 \\ -1 \\ \hline ? \end{array} \quad \square \quad \bigcirc$$



Mickey has 7 tulips.
He gives 4 to Minnie.
How many tulips do
Mickey have left?

$$\begin{array}{r} 7 \\ -4 \\ \hline ? \end{array} \quad \square \quad \bigcirc$$

16 Write your answers. Then check them with Mickey's Space Quiz.



HERE'S A
RIDDLE FOR
YOU, GOOFY!
WHAT DO YOU
CALL A FLYING
MOUSE THAT
CAN'T SEE?

To answer Mickey's
riddle, solve these
subtraction and
addition problems.

$$\boxed{4} \boxed{-} \boxed{2} \boxed{=}$$

$$\boxed{3} \boxed{-} \boxed{2} \boxed{=}$$

$$\boxed{5} \boxed{+} \boxed{8} \boxed{+} \boxed{7} \boxed{=}$$

Write
your
answers.
Check
them
with the
Space
Quiz.

Fold on this line.

Fold this page
toward you.

Use the code
to find the
answer.

AN AIR
CRASH
WAITING TO
HAPPEN?



Write a letter for each number. Follow the code on page 19.

Add or subtract these numbers.

Write the answers here. Check with Mickey.

Write a letter for each number. Use the code on page 19.



HERE'S A RIDDLE FOR **YOU**, MICKEY! WHAT HOLDS EVERYTHING, EVEN THOUGH IT IS NOTHING?

EVERYTHING? NOTHING?!?!?



$$\begin{array}{r} 4 \\ 8 \\ +7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ +8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ -7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ -4 \\ \hline \end{array}$$

What is the answer to Professor von Drake's riddle?



HOW ABOUT THIS RIDDLE?
WHAT DO YOU CALL A SPOT FROM WHICH
EVERYTHING HAS BEEN SUBTRACTED?

Work each problem. Write your answer below the problem.
Check your answer with Mickey. Then use the code to
answer Ludwig von Drake's second riddle.

$$\begin{array}{r} 9 \quad 8 \quad 9 \quad 9 \quad 5 \quad 5 \quad 9 \quad 8 \quad 6 \quad 8 \\ -7 \quad +4 \quad -8 \quad -6 \quad +6 \quad -5 \quad -1 \quad +7 \quad +6 \quad -3 \\ \hline \end{array}$$

--	--	--	--	--	--	--	--	--	--

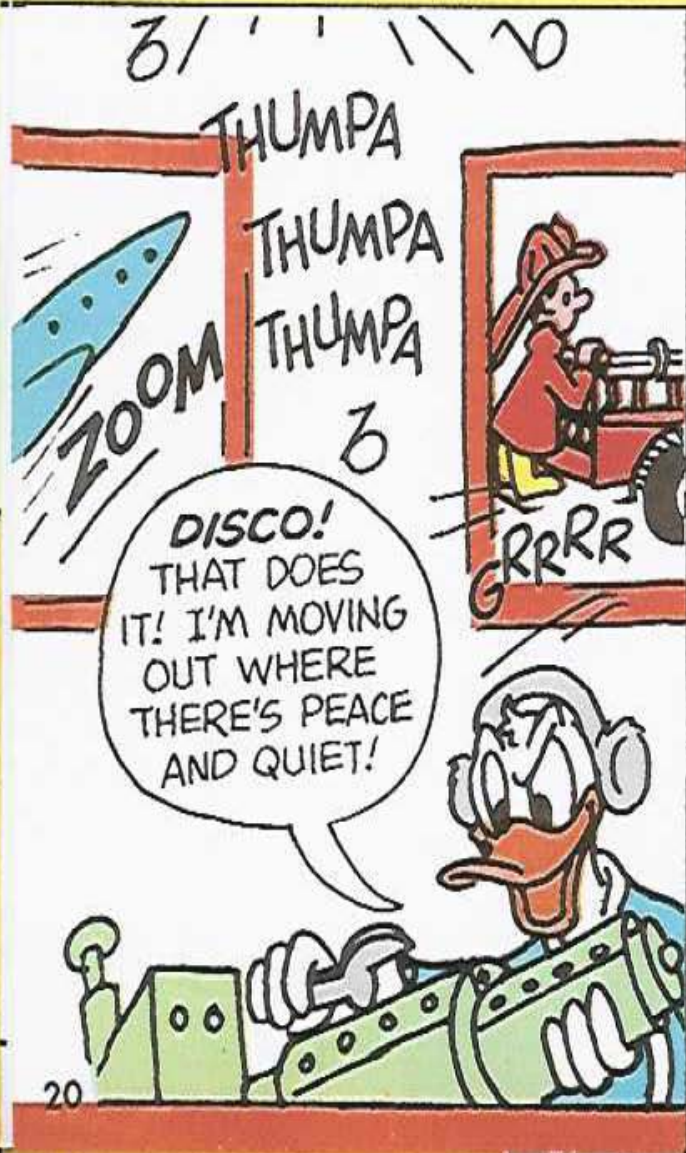
Write letters here →

--	--	--	--	--	--	--	--	--	--

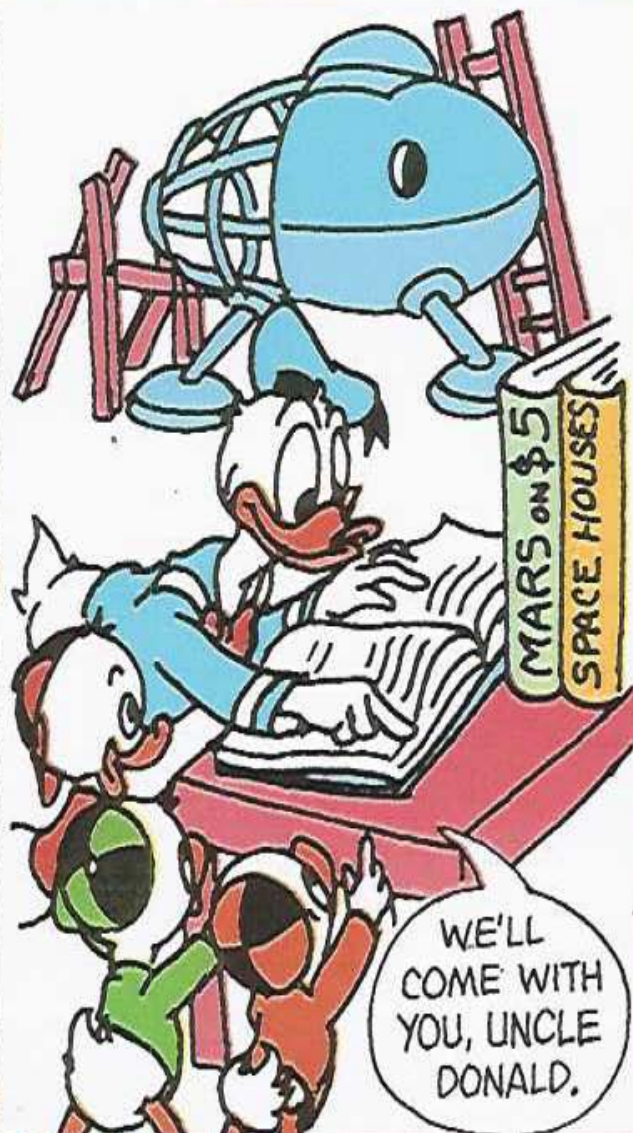
RIDDLE CODE

¹ A	² B	³ C	⁴ D
⁵ E	⁶ F	⁷ G	⁸ H
⁹ I	¹⁰ J	¹¹ K	¹² L
¹³ M	¹⁴ N	¹⁵ O	¹⁶ P
¹⁷ Q	¹⁸ R	¹⁹ S	²⁰ T
²¹ U	²² V	²³ W	²⁴ X
²⁵ Y	²⁶ Z	O Blank	

DONALD DUCKS OUT



20





SUBTRACT
these numbers.

$$\boxed{9} - \boxed{-} \boxed{7} = \boxed{=}$$

$$\boxed{8} - \boxed{-} \boxed{4} = \boxed{=}$$

$$\boxed{7} - \boxed{-} \boxed{3} = \boxed{=}$$

Now check your
answers with the
Space Quiz. Color
the circles red
or green.



Write any three
numbers in these
squares.

-

-

-

*Fold this page toward you
for more problems.*

Subtract these numbers from your answer on page 9. Fold this part of the page *away* from you.

$$\boxed{-} \quad \boxed{1} \quad \boxed{=}$$

$$\boxed{-} \quad \boxed{2} \quad \boxed{=}$$

$$\boxed{-} \quad \boxed{3} \quad \boxed{=}$$

WEIGHTLESSNESS
IS WONDERFUL!



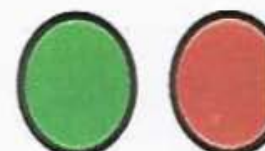
Fold the end of the page to this line.

Work the new problems. Write your answers here.)

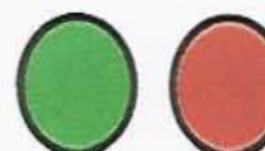
$$\boxed{1} \quad \boxed{=}$$



$$\boxed{2} \quad \boxed{=}$$



$$\boxed{3} \quad \boxed{=}$$



Check your answers. Circle the red or green light

BLASTING OFF FROM EARTH
IS HARD BECAUSE GRAVITY
IS AGAINST ME. IT TAKES ME
5 HOURS TO GET UP HERE.



How many hours shorter
is Mickey's return trip?

GOING BACK,
GRAVITY PULLS ME.
SO IT TAKES ONLY
2 HOURS TO GET
BACK DOWN.

$$\boxed{5} - \boxed{2} = \boxed{}$$

Check your answer.

Write
your
new
answers
here.

Check
with
the
Space
Quiz.



STAR TRACKS

IT'S THE MAZE GAME
WITH A DIFFERENCE!

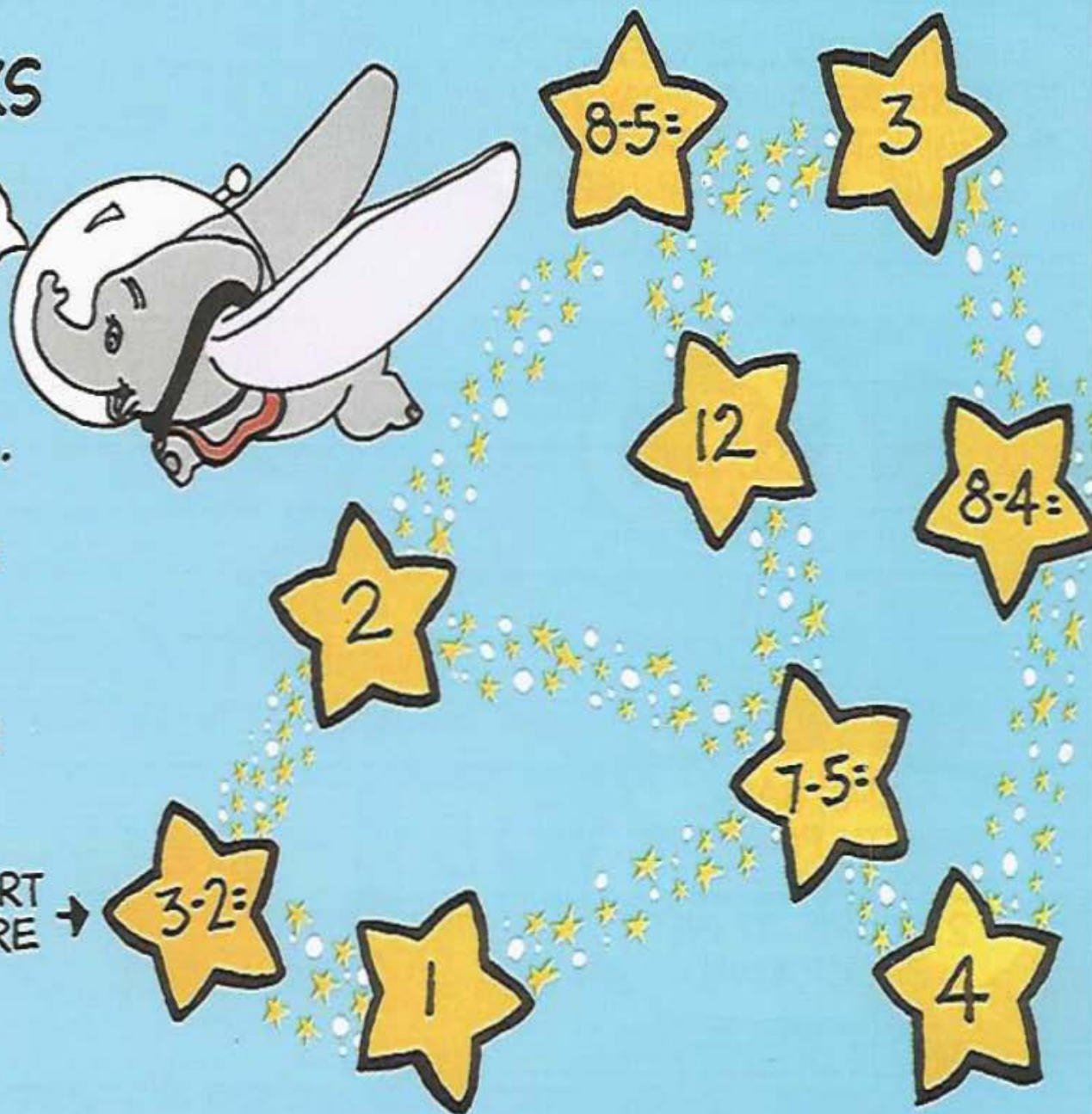
HOW TO PLAY

① Look at the first problem.
Then follow the tracks to
the correct answer. Use a
pencil to draw.

② Check your answer with
Mickey's Space Quiz. If you
were **right**, go on to the
next problem.

If you were **wrong**,
make a mark (1)
in the score space.
Then try again.

START
HERE →



2



5

Guess the last
answer. Check
it with Mickey's
Space Quiz.

 $9-3=$

?

 $6-3=$

9

SCORE SPACE

The lowest
score is the
best score.

3

 $7-2=$ $5-2=$

6



SOME DAYS SO MUCH MONEY COMES IN THAT I HAVE TROUBLE ADDING IT!



2 PLUS 2,
PLUS 2,
PLUS 2,
PLUS 2,
PLUS--
DRAT! IS
THAT TOO
MANY
2s?

$$\begin{array}{r} 2 \\ + 2 \\ + 2 \\ + 2 \\ + 2 \\ \hline \end{array}$$



DON'T GET **ADDLED**,
COUSIN SCROOGE! THERE'S
A FAST, EASY WAY TO
ADD NUMBERS THAT ARE
ALL THE SAME!

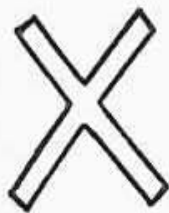


JUST TODAY, O
UNCLE SCROOGE
MADE **5 TIMES**
AS MUCH AS MY
MOON-MINING
COST HIM!



MULTIPLICATION

This is the
multiplication
sign.



It means
"times."

SEE? YOU MADE
\$2 MILLION,
5 TIMES!

$$\begin{array}{r} 5 \\ \times 2 \\ \hline 10 \end{array}$$

I'LL JUST
CHECK THAT
WITH MY
SCHOOL QUIZ.

$$\boxed{5} \times \boxed{2} = \boxed{10}$$

multiply these
numbers.

$$\boxed{2} \times \boxed{1} = \boxed{}$$

$$\boxed{2} \times \boxed{2} = \boxed{}$$

$$\boxed{2} \times \boxed{3} = \boxed{}$$

$$\boxed{2} \times \boxed{4} = \boxed{}$$

$$\boxed{2} \times \boxed{5} = \boxed{}$$

Color in the
box with
the correct
answer.

$$\boxed{1} \boxed{2}$$

$$\boxed{2} \boxed{4}$$

$$\boxed{5} \boxed{6}$$

$$\boxed{6} \boxed{8}$$

$$\boxed{10} \boxed{7}$$



NOW
USE MY
FLYING
SAUCER
TO QUIZ
YOURSELF.

fold line

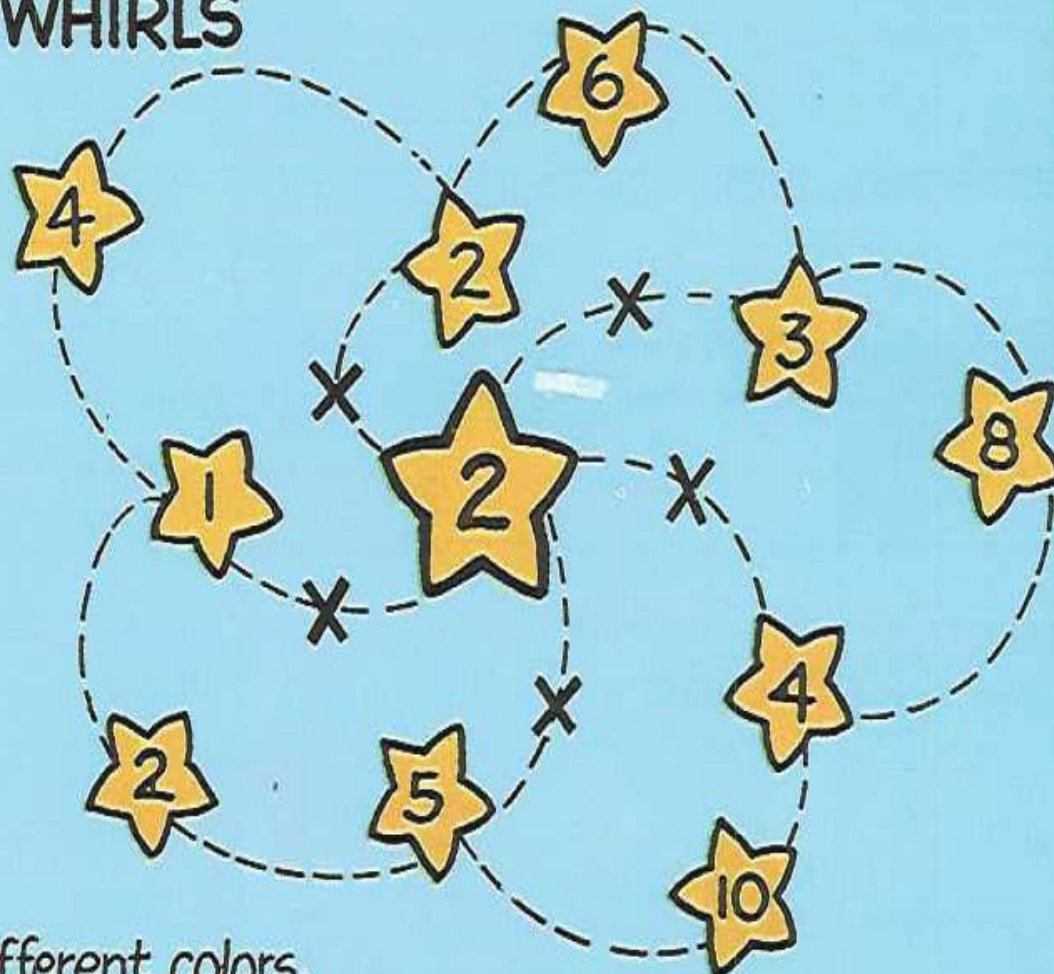
Fold this
page
toward
you.

When in doubt, check with Mickey.

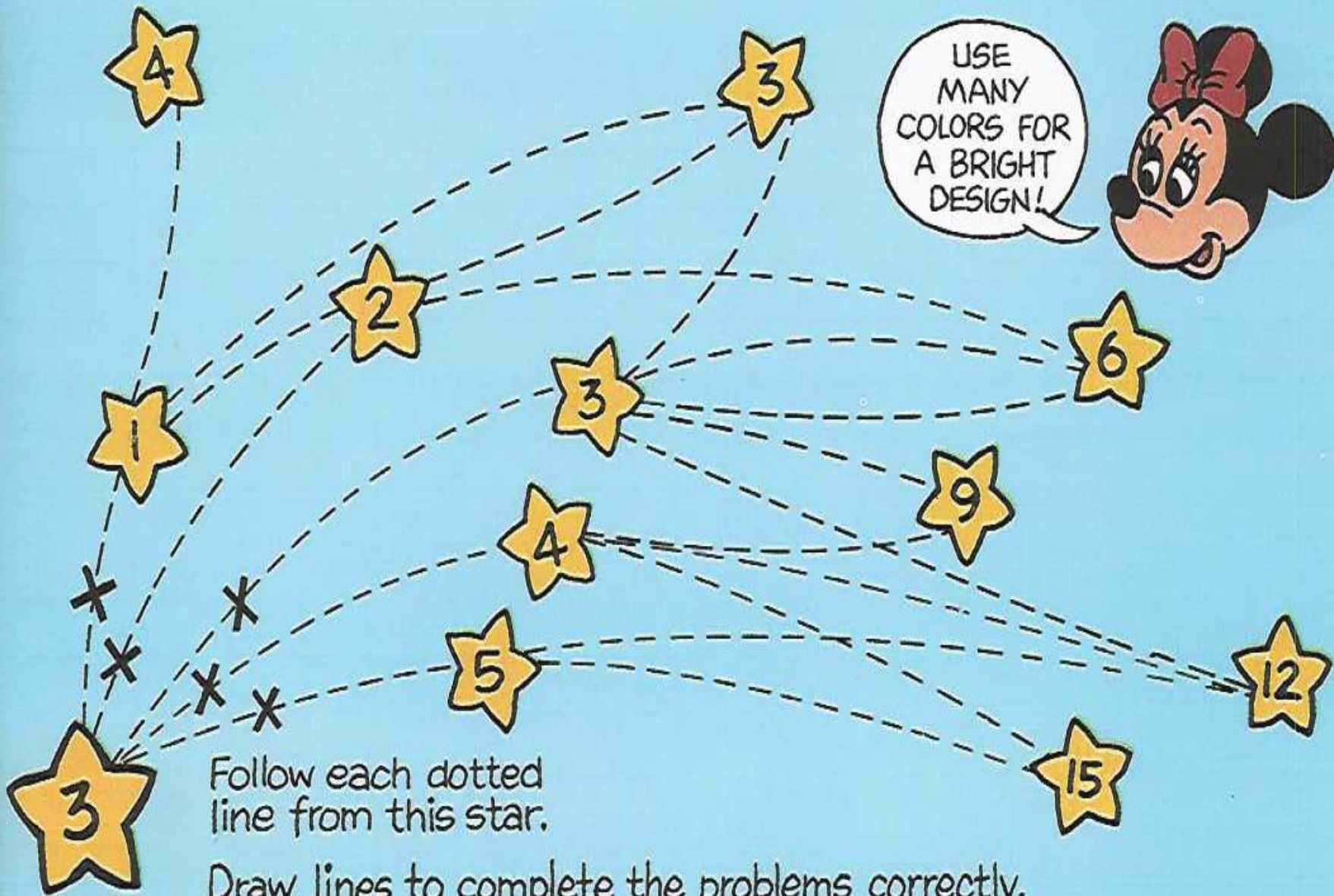
Write the
correct answers
from memory.



STAR WHIRLS



Use 5 different colors.
Follow each dotted line from the center star.
Then follow the line to the correct answer.
One is done for you.





Multiply these numbers.
Write your answers. Then
check with the Space Quiz.

$$\boxed{3} \times \boxed{1} = \boxed{}$$

$$\boxed{3} \times \boxed{2} = \boxed{}$$

$$\boxed{3} \times \boxed{3} = \boxed{}$$

$$\boxed{3} \times \boxed{4} = \boxed{}$$

$$\boxed{3} \times \boxed{5} = \boxed{}$$



Circle
red for
wrong
or
green
for
right

Can you find the Big Dipper?
Color all the stars that
have correct answers.

$$4 \times 2 = 6$$

$$4 \times 2 = 8$$

$$4 \times 1 = 4$$

$$4 \times 4 = 16$$

$$4 \times 5 = 9$$

$$4 \times 5 = 20$$

$$4 \times 3 = 12$$

$$4 \times 4 = 8$$

$$4 \times 1 = 3$$



What does Pluto see in the stars?

START
HERE



Connect the stars in order.
Count by 5s.



FROM
THE PLANET
PLUTO, OUR
SUN LOOKS
LIKE A
STAR.

Punch these
problems on your
Space Quiz.

$$\boxed{5} \times \boxed{1} = \boxed{}$$

$$\boxed{5} \times \boxed{2} = \boxed{}$$

$$\boxed{5} \times \boxed{3} = \boxed{}$$

$$\boxed{5} \times \boxed{4} = \boxed{}$$

$$\boxed{5} \times \boxed{5} = \boxed{}$$

Color the
square that
has the
right answer.

$$\boxed{5} \quad \boxed{10}$$

$$\boxed{10} \quad \boxed{7}$$

$$\boxed{8} \quad \boxed{15}$$

$$\boxed{9} \quad \boxed{20}$$

$$\boxed{25} \quad \boxed{10}$$



WHAT
DO YOU
GET WHEN
YOU
MULTIPLY
ANY NUMBER
TIMES
ZERO?

Fold this
page away
from you.
Turn the
page for the
answer.

Write your
answers. Check
them with Mickey.

 ☐ ☐ ☐ ☐ ☐

QUIZ YOURSELF
on 5s.

Fold this page
away from
you.

Turn back
to page 33.
Complete
the
problems.

If you multiply any number times 1,
your answer is the number.

1

$$\times 1 = 1$$

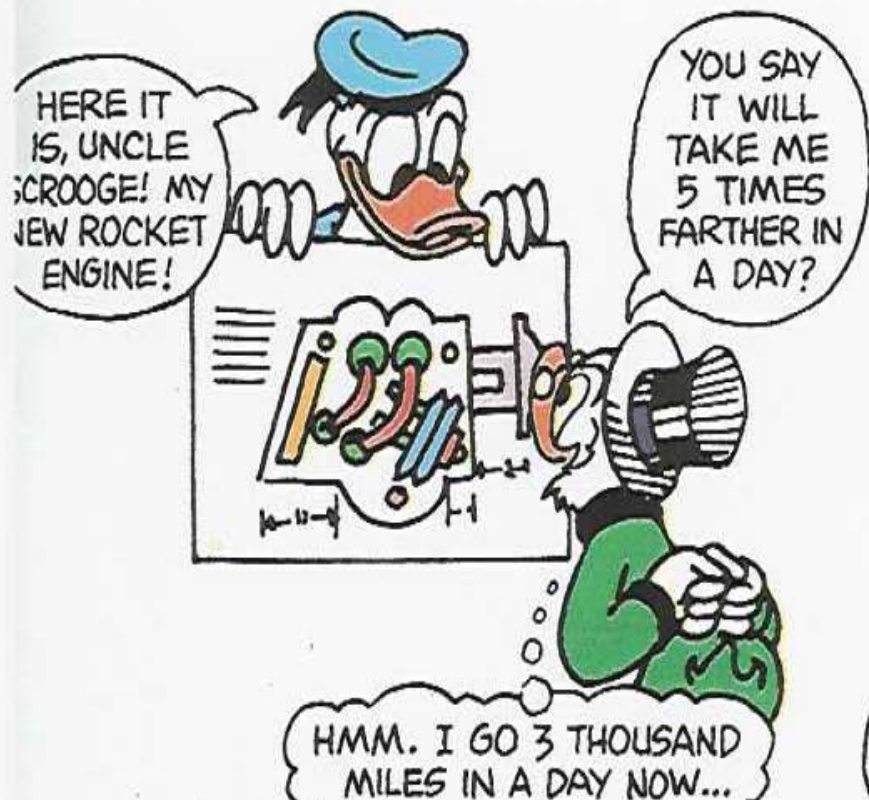
$$\times 2 = 2$$

$$\times 3 = 3$$

$$\times 4 = 4$$

What is 1×5 ?

Write your answer
here.



How many miles will the new engine go in a day?

3 thousand miles

$\times 2$

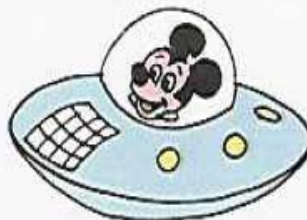
Write your answer here →



NOW THAT PLUTO FEELS WEIGHTLESS, HE EATS 3 TIMES AS MUCH!



WERE YOUR ANSWERS CORRECT?



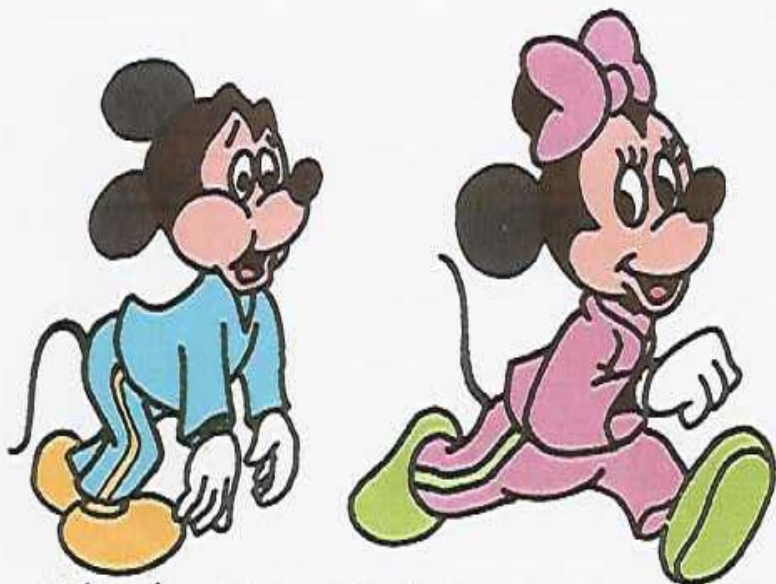
Here's how much dog food Pluto ate every day on earth.



2 bowls

How many bowls does Pluto eat now?

$\times 3$

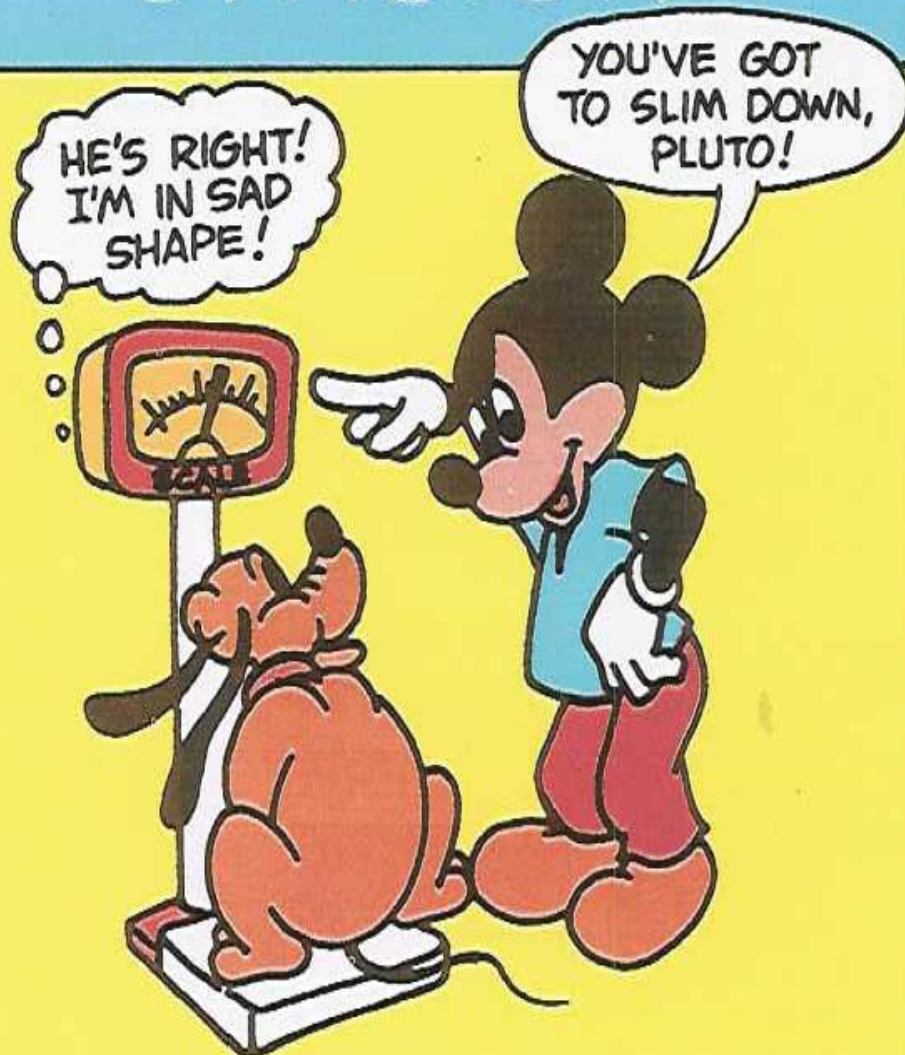


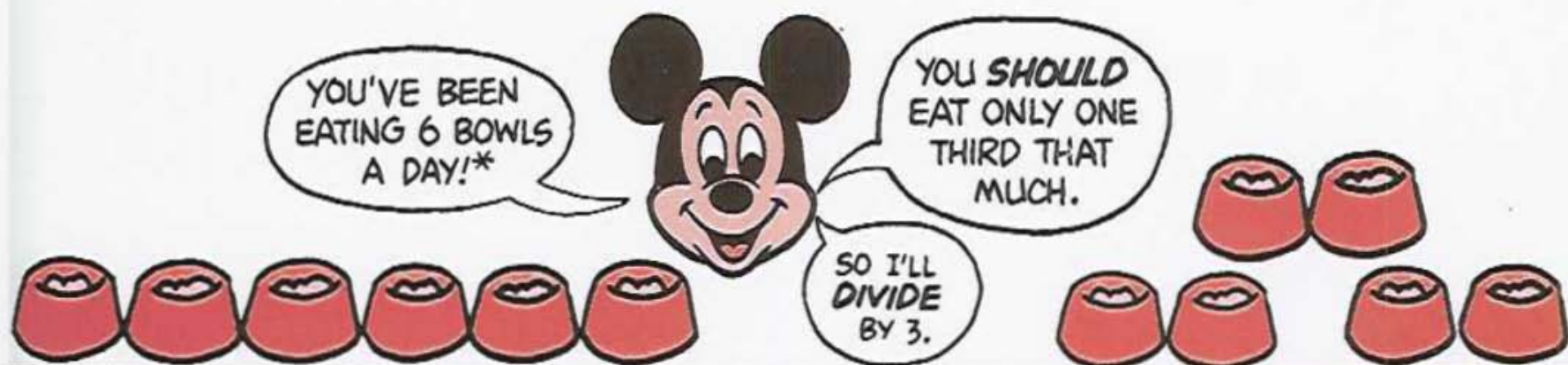
Minnie jogged 4 times farther than Mickey. Mickey jogged 2 miles. How far did Minnie jog?

$$\begin{array}{r} 2 \text{ miles} \\ \times 4 \\ \hline \end{array}$$

Write your answer here.

DIVISION





**Was this your answer on p.35?*

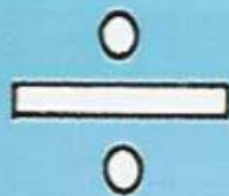
Punch this problem into Mickey's Space Quiz.

$$\boxed{6} \quad \boxed{\div} \quad \boxed{3} \quad \boxed{=}$$

Write your
answer. Check
it with
Mickey.

DIVISION is the
reverse of
MULTIPLICATION.

In this problem,
you divided the
number 6 into 3
equal numbers.



This is the division sign.
It means "divided by."

Dividing means cutting into equal parts.

Mickey Mouse in SPACEBALL

ALL RIGHT, EVERYBODY!
LET'S **DIVIDE** INTO
2 EQUAL TEAMS!



Count the
Spaceball
players.
Write the
number
here. →

Work the
problem.

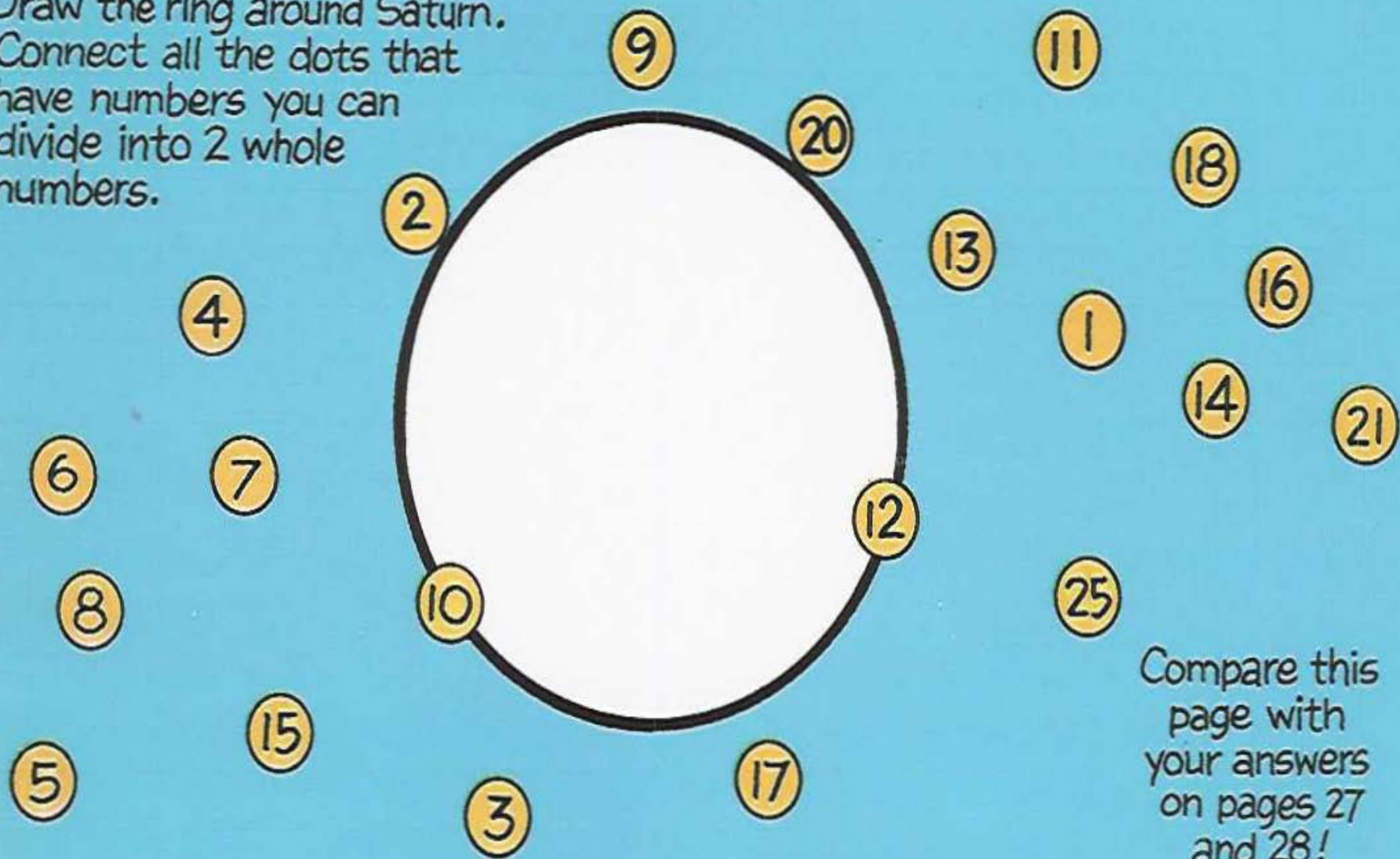
$$\boxed{\div} \quad \boxed{2} \quad \boxed{=}$$

Write your
answer
← here.

IS YOUR
ANSWER
RIGHT?



Draw the ring around Saturn.
Connect all the dots that
have numbers you can
divide into 2 whole
numbers.

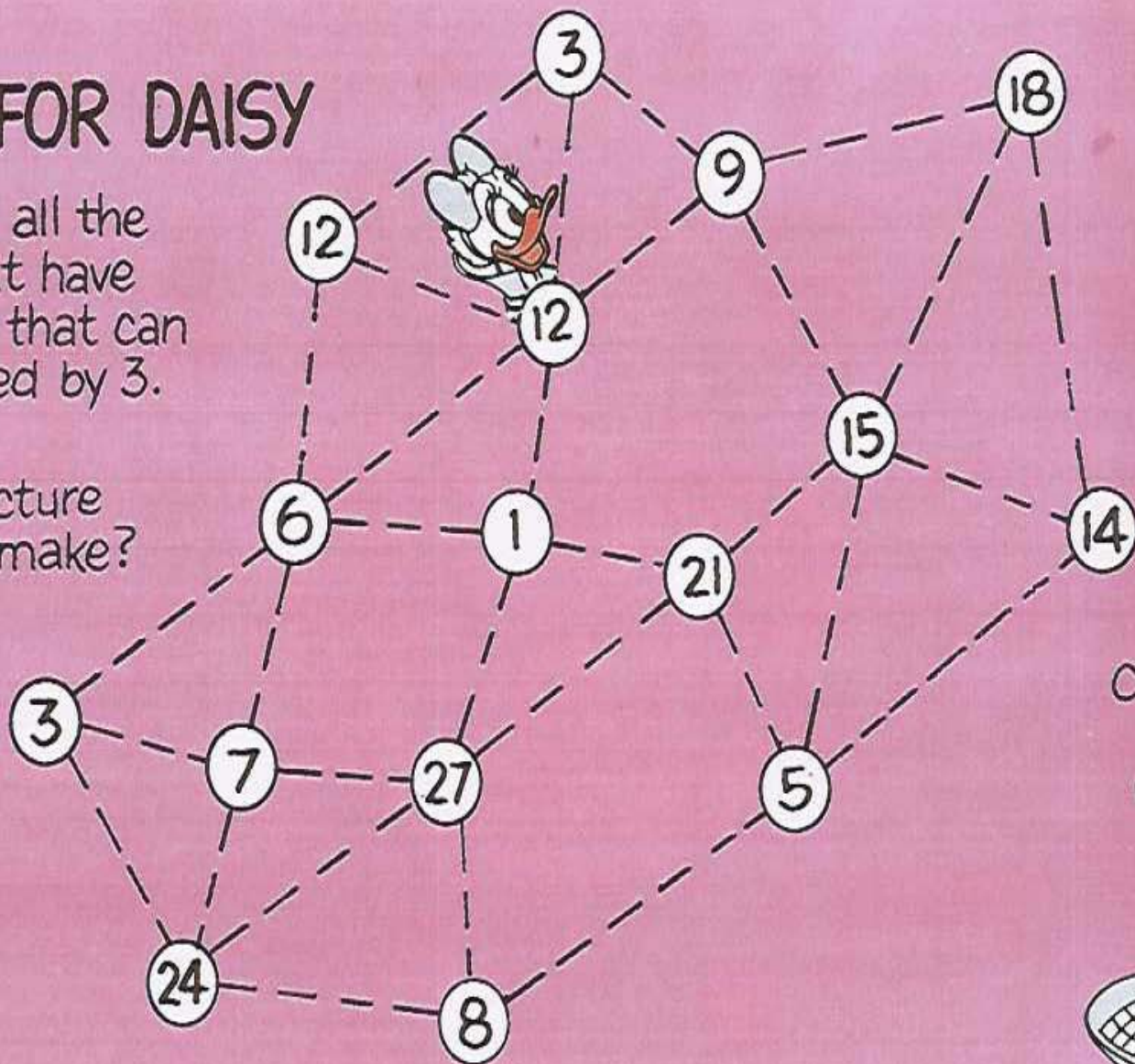


Compare this
page with
your answers
on pages 27
and 28!

DOTS FOR DAISY

Connect all the dots that have numbers that can be divided by 3.

What picture did you make?



Check your answers with page 30.





Mickey can use his flying saucer to draw Pluto. Can you help him?

Color all the squares in which the problems have correct answers.

Check each problem with the Space Quiz!



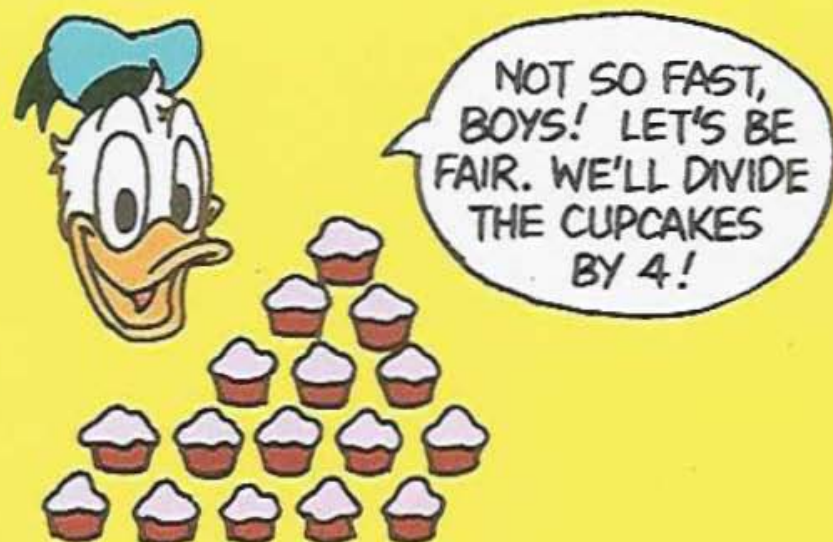
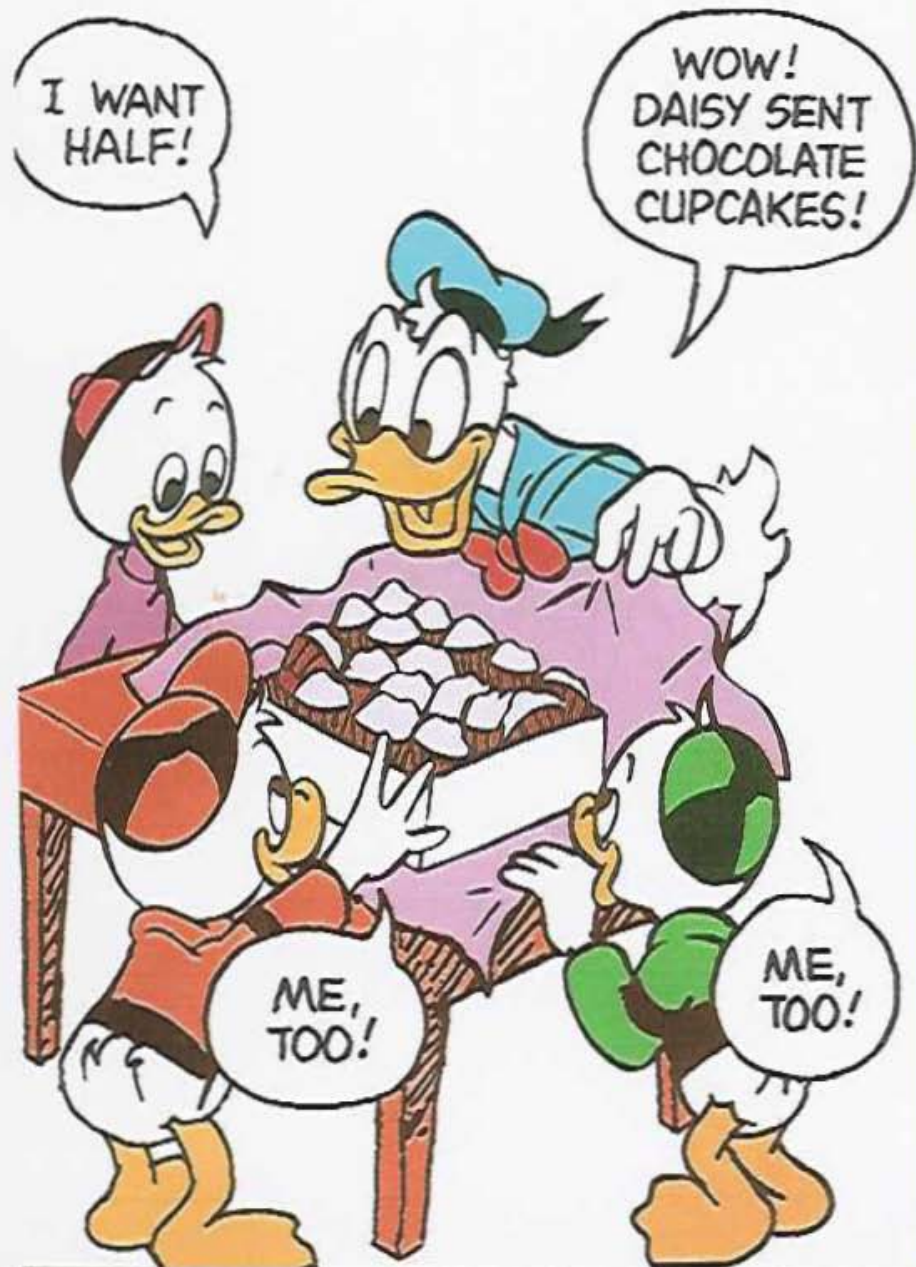
$25 \div 4 =$ 6	$20 \div 5 =$ 4	$10 \div 5 =$ 2	$16 \div 2 =$ 14	$16 \div 2 =$ 6	$16 \div 4 =$ 12	$16 \div 4 =$ 8	$12 \div 4 =$ 2
$18 \div 3 =$ 6	$15 \div 5 =$ 3	$4 \div 2 =$ 2	$12 \div 4 =$ 8	$12 \div 4 =$ 16	$10 \div 2 =$ 8	$10 \div 2 =$ 4	$21 \div 7 =$ 3
$25 \div 2 =$ 10	$24 \div 4 =$ 4	$16 \div 4 =$ 4	$2 \div 1 =$ 2	$16 \div 8 =$ 2	$18 \div 6 =$ 3	$21 \div 10 =$ 2	$10 \div 2 =$ 4
$20 \div 4 =$ 3	$12 \div 4 =$ 3	$8 \div 4 =$ 2	$6 \div 2 =$ 3	$12 \div 3 =$ 4	$14 \div 2 =$ 7	$10 \div 2 =$ 20	$9 \div 3 =$ 6
$20 \div 5 =$ 15	$9 \div 3 =$ 3	$7 \div 2 =$ 3	$7 \div 2 =$ 5	$7 \div 3 =$ 4	$16 \div 2 =$ 8	$9 \div 3 =$ 12	$8 \div 4 =$ 3
$10 \div 2 =$ 5	$8 \div 2 =$ 4	$6 \div 2 =$ 4	$6 \div 2 =$ 12	$21 \div 3 =$ 7	$20 \div 2 =$ 10	$8 \div 2 =$ 6	$8 \div 2 =$ 8

$25 \div 4 =$ 6	$15 \div 5 =$ 3	$20 \div 4 =$ 5	$24 \div 4 =$ 4	$24 \div 6 =$ 6	$24 \div 2 =$ 10	$10 \div 2 =$ 5	$4 \times 5 =$ 20	$24 \times 4 =$ 4
$30 \div 5 =$ 6	$25 \div 5 =$ 4	$25 \div 2 =$ 10	$25 \div 5 =$ 5	$24 \div 3 =$ 7	$12 \div 4 =$ 3	$8 \div 4 =$ 3	$25 \times 2 =$ 10	$12 \div 3 =$ 4
$16 \div 4 =$ 4	$21 \div 3 =$ 6	$20 \div 4 =$ 3	$20 \div 5 =$ 15	$5 \times 6 =$ 30	$8 \div 2 =$ 6	$7 \div 3 =$ 4	$6 \times 2 =$ 4	$30 \div 6 =$ 5
$21 \div 7 =$ 3	$16 \div 2 =$ 14	$16 \div 2 =$ 6	$16 \div 4 =$ 12	$8 \times 2 =$ 10	$6 \div 2 =$ 4	$7 \times 3 =$ 4	$16 \div 4 =$ 8	$4 \times 4 =$ 16
$16 \div 4 =$ 8	$24 \div 4 =$ 6	$9 \div 3 =$ 6	$9 \div 3 =$ 12	$7 \times 4 =$ 11	$6 \div 2 =$ 12	$6 \div 3 =$ 3	$16 \div 2 =$ 8	$24 \times 6 =$ 6
$12 \div 4 =$ 2	$10 \div 2 =$ 8	$24 \div 8 =$ 3	$6 \times 3 =$ 3	$7 \div 2 =$ 5	$6 \div 3 =$ 18	$2 \times 5 =$ 10	$24 \div 2 =$ 20	$5 \times 5 =$ 10
$12 \div 4 =$ 8	$10 \div 2 =$ 4	$6 \div 3 =$ 9	$24 \div 6 =$ 4	$7 \times 3 =$ 10	$5 \times 3 =$ 15	$24 \div 2 =$ 22	$6 \times 2 =$ 8	$5 \div 5 =$ 25
$12 \div 4 =$ 16	$10 \div 2 =$ 10	$10 \times 2 =$ 8	$6 \div 3 =$ 9	$15 \div 3 =$ 5	$4 \div 4 =$ 2	$5 \div 5 =$ 5	$4 \div 2 =$ 6	$4 \times 2 =$ 6

HOW SWEET!
DONALD SENT
A PRESENT
FROM OUTER
SPACE.



What did Donald send Daisy?
Color all the squares that
have correct answers.
Check the problems with
the Space Quiz.



Count the number of cupcakes. Write the number here.

Work the problem.

$$\div 4 =$$

Write your answer here.

NO! NO! NO!
I WON'T MAKE
YOU AND THE BOYS
EQUAL PARTNERS,
DONALD!

DOES HE
THINK I WANT
TO SPLIT MY
MONEY
5 WAYS?



Scrooge has 15 million dollars. If he split the money 5 ways, how much would each person get?

$$\boxed{15} \div \boxed{5} = \boxed{}$$

Work the problem.
Check with Mickey.

SINCE I'VE
GONE BACK TO
JOGGING, I WEIGH
ONLY **HALF*** WHAT
I USED TO!



Pluto use to weigh 24 pounds.
How much does he weigh now?

*To find a half,
divide by 2.

$$\boxed{24} \div \boxed{2} = \boxed{}$$

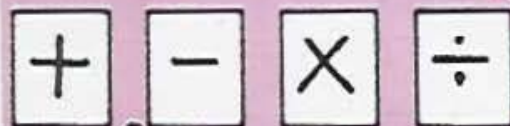
Work the problem.
Check with Mickey.

MINNIE MOUSE IN

LOST IN THE SPACE LAB

Can you help Minnie find her way out?
Follow the trail of
correct problems.

PAY ATTENTION
TO THE SIGNS!



START HERE.

$$7-4=3$$

$$8\div4=2$$

DON'T
WORRY! I'M
HERE TO
HELP!

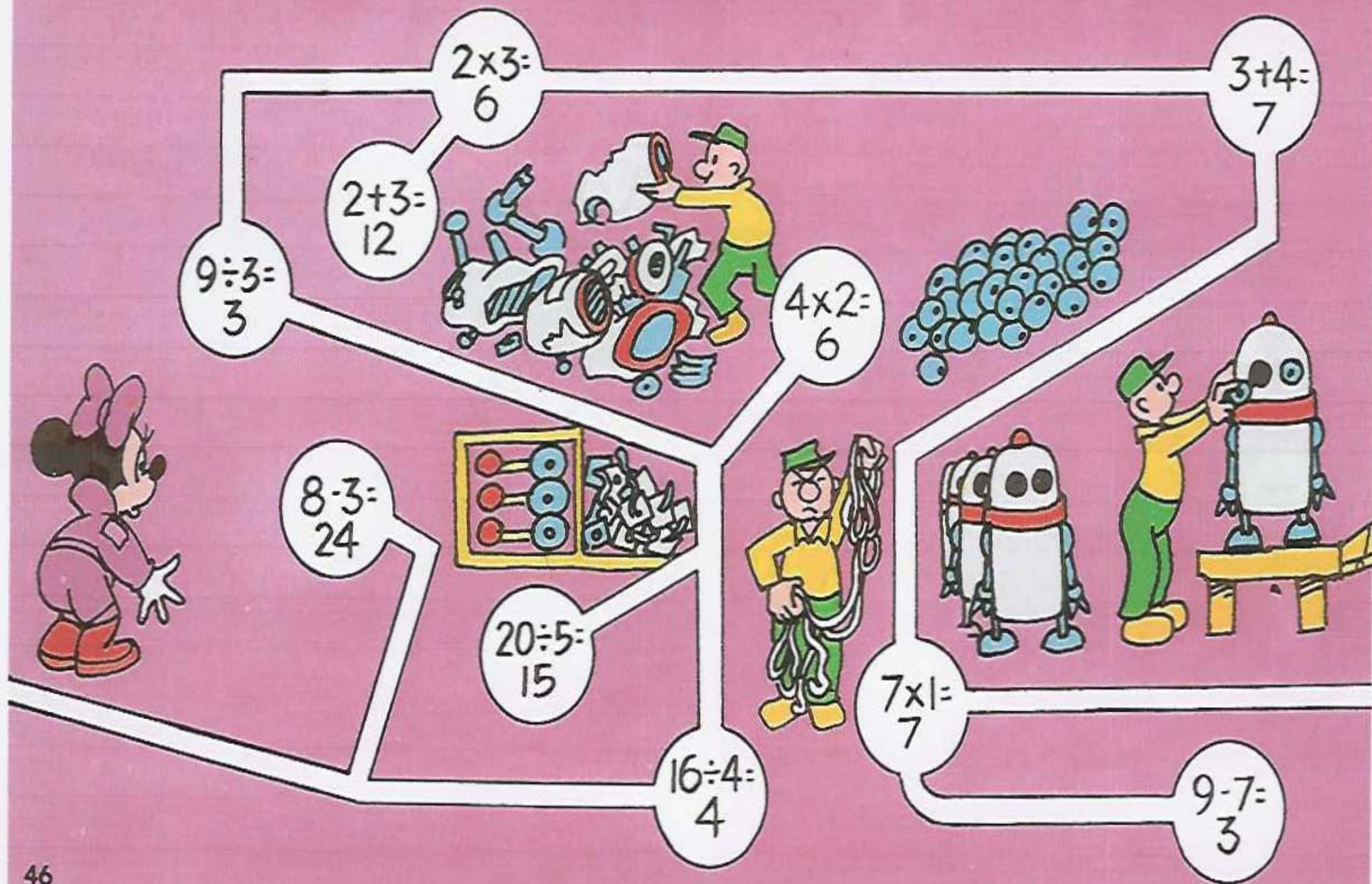
$$3+4=8$$

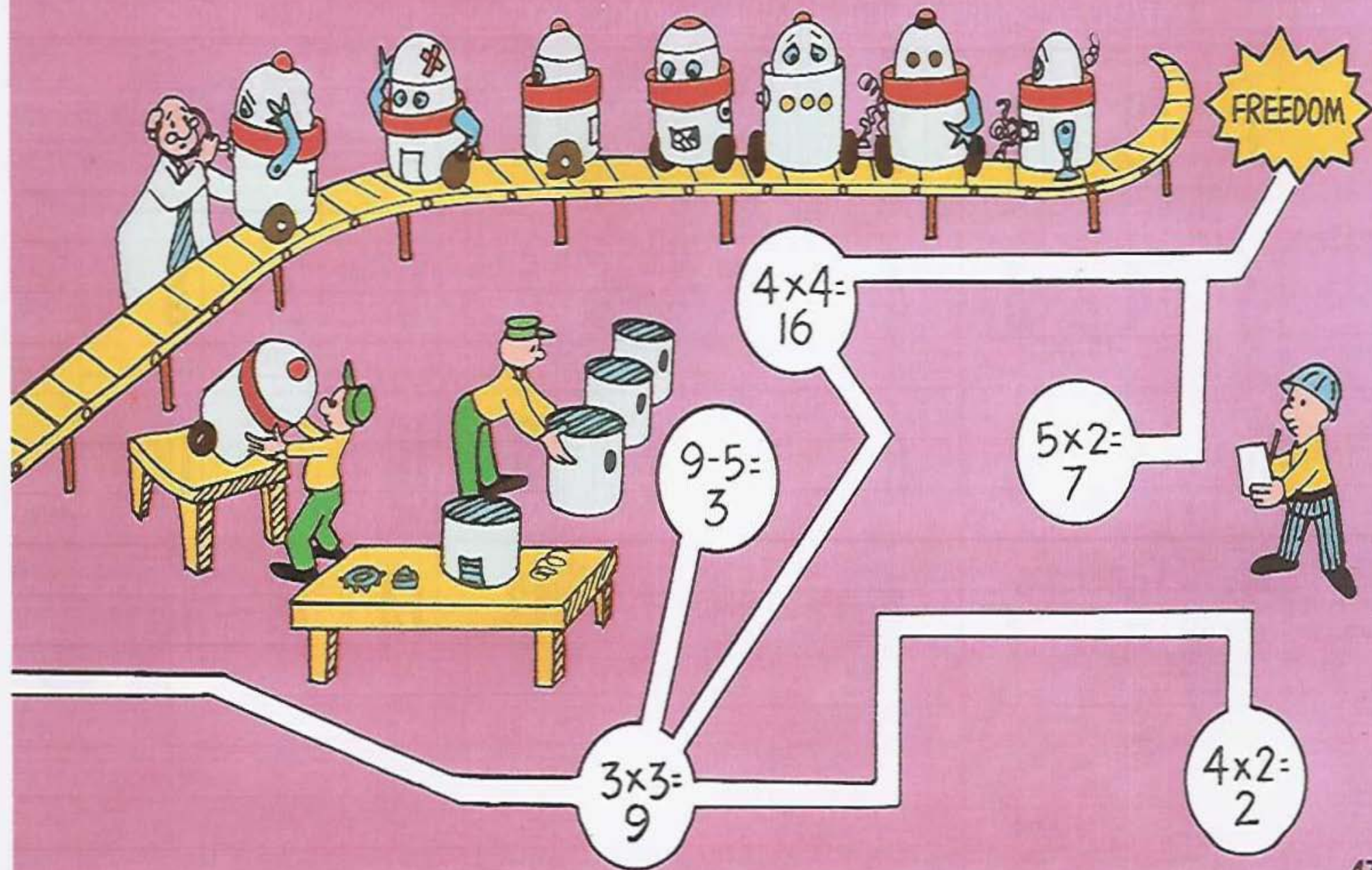
$$4+3=12$$


$$3\times4=12$$

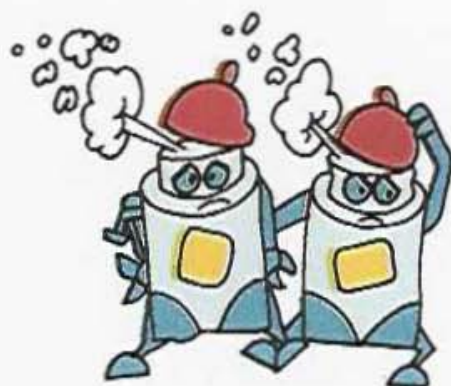
$$9\div3=6$$

Go on to the next page





ADDITION		SUBTRACTION		MULTIPLICATION		DIVISION			
1 + 1=2 + 2=3 + 3=4 + 4=5 + 5=6 + 6=7 + 7=8 + 8=9 + 9=10	2 + 1=3 + 2=4 + 3=5 + 4=6 + 5=7 + 6=8 + 7=9 + 8=10 + 9=11	1 - 1=0	2 - 1=1 - 2=0	<div>THIS PAGE HAS ALL THE ANSWERS!</div> 		1 - 1=1	2 - 1=2 - 2=1	3 - 1=3 - 2=1	4 - 1=4 - 2=2 - 3=1
3 + 1=2 + 2=5 + 3=6 + 4=7 + 5=8 + 6=9 + 7=10 + 8=11 + 9=12	4 + 1=5 + 2=6 + 3=7 + 4=8 + 5=9 + 6=10 + 7=11 + 8=12 + 9=13	3 - 1=2 - 2=1 - 3=0	4 - 1=3 - 2=2 - 3=1 - 4=0			5 - 1=5 - 5=1	6 - 1=6 - 2=3 - 3=2 - 6=1	7 - 1=7 - 7=1	8 - 1=8 - 2=4 - 4=2 - 8=1
5 + 1=6 + 2=7 + 3=8 + 4=9 + 5=10 + 6=11 + 7=12 + 8=13 + 9=14	6 + 1=7 + 2=8 + 3=9 + 4=10 + 5=11 + 6=12 + 7=13 + 8=14 + 9=15	5 - 1=4 - 2=3 - 3=2 - 4=1 - 5=0	6 - 1=5 - 2=4 - 3=3 - 4=2 - 5=1 - 6=0	1 x 1=1 x 2=2 x 3=3 x 4=4 x 5=5	2 x 1=2 x 2=4 x 3=6 x 4=8 x 5=10	9 - 1=9 - 3=3 - 9=1	10 - 5=5 - 1=10 - 2=5 - 5=2 - 10=1	11 - 1=11 - 11=1	12 - 1=12 - 2=6 - 3=4 - 4=3 - 6=2 - 12=1
7 + 1=8 + 2=9 + 3=10 + 4=11 + 5=12 + 6=13 + 7=14 + 8=15 + 9=16	8 + 1=9 + 2=10 + 3=11 + 4=12 + 5=13 + 6=14 + 7=15 + 8=16 + 9=17	7 - 1=6 - 2=5 - 3=4 - 4=3 - 5=2 - 6=1 - 7=0	8 - 1=7 - 2=6 - 3=5 - 4=4 - 5=3 - 6=2 - 7=1 - 8=0	3 x 1=3 x 2=6 x 3=9 x 4=12 x 5=15	4 x 1=4 x 2=8 x 3=12 x 4=16 x 5=20	13 - 1=13 - 13=1	14 - 1=14 - 2=7 - 7=2 - 14=1	15 - 1=15 - 3=5 - 5=3 - 15=1	16 - 1=16 - 2=8 - 4=4 - 8=2 - 16=1
9 + 1=10 + 2=11 + 3=12 + 4=13 + 5=14 + 6=15 + 7=16 + 8=17 + 9=18		9 - 1=8 - 2=7 - 3=6 - 4=5 - 5=4 - 6=3 - 7=2 - 8=1 - 9=0		5 x 1=5 x 2=10 x 3=15 x 4=20 x 5=25		20 - 1=20 - 2=10 - 4=5 - 5=4 - 10=2 - 20=1	25 - 1=25 - 5=5 - 25=1		



Use your Space Quiz to check your homework problems every night. You'll watch your grades in math ZOOM!

Challenge your friends to duels in adding, subtracting, multiplying and dividing. Let Mickey be the judge. Take turns giving each other problems. Score a point for every correct answer.



IMPORTANT:

After each problem that you put into the Mickey Mouse Space Quiz, you must clear the machine before you can do your next problem. To do that, you must push the 'C' button on calculator.

An example of a problem and the sequence of buttons to be used is as follows:

$$4 + 4 = 8$$

First clear the calculator. (push the 'C' button)

Push the number '4' key.

Push the '+' key.

Push the number '4' key.

Push the '=' key.

Then insert your answer which if you choose the correct answer will be '8', and push the '8' key.

Then, to find out from the Mickey Mouse Space Quiz, if your answer is correct or not, push the 'QUESTION MARK' button.

Upon pushing the 'QUESTION MARK' button, a green light will light up if you are right (in this case you are right).

A red light will light up if you are wrong.

If you are right, and you wish to start the next problem, you must clear the machine again by pushing the 'C' button.

If you are wrong, you must try again, but first you must push the 'CLEAR' button (the 'C' button) and repeat the sequence again.

CAUTION: To save battery life, please make sure after each problem that you clear the machine as this will turn off the lamp and also turn off the sound.

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