

## Summer 2021 Saxon 3 Math Review

For students entering Third Grade in the 2021-2022 school year.

This packet is due on the first day of school, September 7, 2021.

1. The digit 2 is in what place in 276?
2. Use three digits to write a number equal to 6 hundreds, 4 tens, and 3 ones.
3. The digit 7 is in what place in the number 307?
4. What digit is in the ones' place in 246?
5. The nine is in what place in 937?
6. The digit 3 has what place value in 936?  [A] hundreds' [B] ones' [C] thirtys' [D] tens'
7. The numbers 10, 6, and 16 form a fact family. Write two addition facts and two subtraction facts using these numbers.
8. Which number sentence goes with $2 + 5 = 7$ ?  [A] $2 - 5 = 7$ [B] $7 + 5 = 2$ [C] $7 + 2 = 5$ [D] $7 - 2 = 5$
9. Use digits to write the number one hundred sixty-five.
10. Use words to write the number 241.
11. Use words to write the number 632.  [A] six thirty-two  [B] six hundred thirty-two  [C] six hundreds, three tens and two ones  [D] six hundred three two
12. <u>Use words to write 464,150.</u>
13. Use words to write 554,004.  [A] five hundred fifty-four thousand, four
[B] five hundred fifty-four thousand and four [C] five hundred fifty-four and four [D] five hundred fifty-four hundred four
14. The number five hundred sixty-four thousand, ninety-two is a big number. Use digits to write this number.

	15.	Use digits to write six hundred five thousand, seven hundred four.					
	16.	Use digits to write: 1	hree hundred eighty-s	ix thousand, six hun	dred forty-nine.		
		[A] 368,649	[B] 386,694	[C] 368,694	[D] 386,649		
	17.	There were fifty-five watching and laughing	students jumping up ng. How many studen	and down. There were there in all?	re fifteen students		
	18.	In the garden, seven were two hundred fit	hundred one marigold ty-four marigolds. Ho	ls were in the first ro w many marigolds v	w. In the second row, there vere there in all?		
	19.	On Friday, two hund geese arrived. On Su geese arrived in all?	red Canadian geese a nday, nine hundred C	rrived. On Saturday, anadian geese arrive	one hundred Canadian d. How many Canadian		
	20.	Terri Kay had \$429. How much money d	When Dane landed or id Terri Kay have ther	n Terri Kay's proper 1?	ty, he had to pay her \$340.		
	21.	Paul had forty-seven pebbles. Then he found thirteen pebbles. How many pebbles does he have now?					
	22.	Yesterday, twenty-errow, and seventy per	ght people sat in the tople sat in the third ro	first row, fifty-eight pw. How many people	people sat in the second e sat in the first three rows?		
	23.	John milked twenty- seven cows the third	two cows the first day day. How many cow	y, forty-seven cows t s did he milk in the t	he second day, and seventy- hree days?		
	24.	There were four hun horses merely trotted	dred twenty-two hors  d. What was the total	es which galloped, b number of gallopers	out seven hundred fifty-eight and trotters?		
	25.	Becky skated 25 tim In all, how many tin	es around the rink for nes did she skate arou	ward, and 49 times and the rink?	around the rink backward.		
-	26.	Last week Bree had cards does she have		is week she has 21 n	nore. How many baseball		
		[A] 31	[B] 10	[C] 32	[D] 42		
	27.	At the holiday egg hone hundred fifty-fi	nunt, four hundred eig ve eggs left over. Hov	hty-six eggs were hi w many eggs were fo	dden. Afterward, there were und?		

- 28. There were fifty-six crayons in the box. Marcie took some crayons out of the box, leaving twenty-seven crayons left in the box. How many crayons did Marcie take out of the box?
- 29. The oceanside pier was 74 yards long. A tropical storm caused waves that washed away a number of yards from the end. After the storm, the oceanside pier was 23 yards long. How many yards did the storm wash away?

[A] 97 yards

[B] 61 yards

[C] 23 yards

[D] 51 yards

1

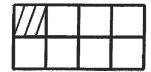
#### Saxon 3

- . Fractions
- . Rounding
- . Add & Subtract without
  - Regrouping
- . Add & Subtract with

Regrouping



- 1. Draw a circle. Shade three fourths of it.
- 2. What fraction of the rectangle is shaded?



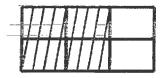
- [A]  $\frac{1}{8}$
- [B]  $\frac{8}{1}$
- [C]  $\frac{7}{8}$
- [D]  $\frac{1}{16}$

3. What fraction of the rectangle is not shaded?



- 4. One fifth of the light switches were turned on. What fraction of the light switches was not turned on?
- 5. The race was 10 miles. Tom ran 1 mile. What fraction of the race is left?
  - [A]  $\frac{1}{9}$
- [B]  $\frac{1}{10}$
- [C]  $\frac{1}{11}$
- [D]  $\frac{9}{10}$

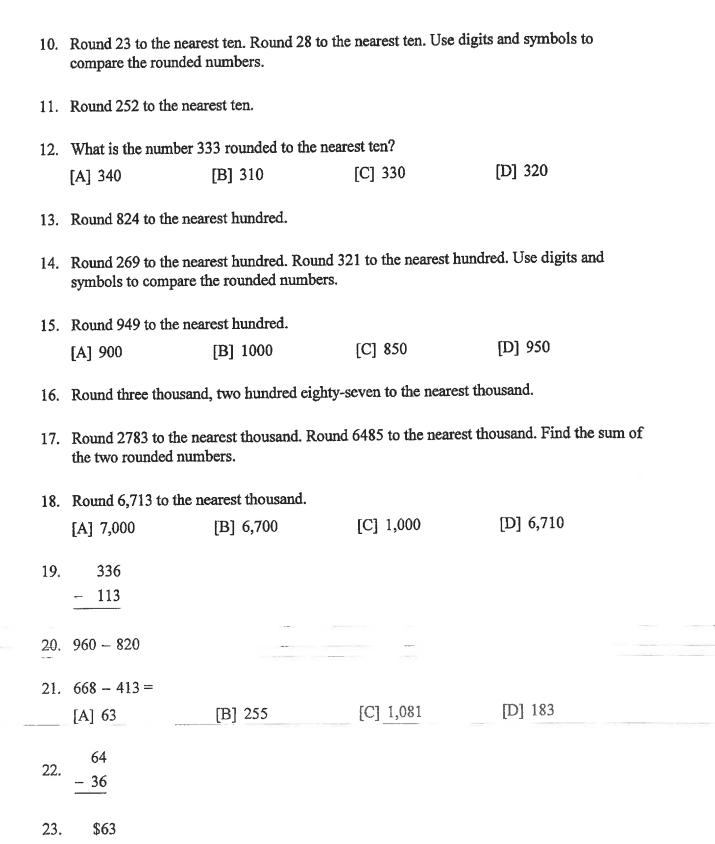
- 6. Draw a square. Shade two thirds of it.
- 7. What fraction of the rectangle is **not** shaded?



- $[A] \frac{2}{12}$
- $[B]^{-\frac{2}{6}}$

- $[C] \frac{6}{2}$
- $[D] \frac{4}{6}$

- 8. Round 24 to the nearest ten.
- 9. Round 31 to the nearest ten. Round 26 to the nearest ten. Use digits and symbols to compare the rounded numbers.



[B] 2

[C] 12

[D] 7

26. 
$$67 + 80 + 57 + 20$$

27. 
$$57 + 29 + 24 + 48 + 97 + 393$$

14

19

+ 11

[A] 66

[B] 55

[C] 30

[D] 52

[A] 574

[B] 526

[C] 786

[D] none of these

40. 
$$5,739 + 215 + 4,094 + 16$$

[B] \$21.27

[C] \$15.67

[D] \$11.21

47. 797,468 - 22,162

[A] 85,308

[B] 785,206 [C] 775,306 [D] NG

### Saxon 3

- Larger—Smaller—Difference Problems
- . Square and Square Roots
- . Mixed Numbers
- . Measurement
- . Autiplication
- . Equal Groups Problems

- 1. Dick got five hundred eighteen votes in the election. His opponent got two hundred eight votes. How many more votes did Dick get than his opponent?
- 2. The beachfront pier was four thousand seven hundred fifty-four feet long. A tropical storm caused waves that washed away one thousand four hundred fifty-one feet from the end. How long was the pier after the storm?
- 3. During its first year open, there were thirty-five thousand, two hundred seventy-six visitors at Inista Animal Park. The following year, there were fifty-two thousand, one hundred ninety-five visitors. How many more people visited Inista Animal Park during the second year than the first year?
- 4. Forty-three is how much less than five hundred?
- 5. There were two hundred eighty-three cans in the barrel for this year's canned food drive. There were six hundred fifty-seven cans collected for last year's drive. How many fewer cans were collected this year?
- 6. There are 774 people at the Alamo. If 66 people get on a bus and leave, how many people are left at the Alamo?

[A] 809

[B] 739

[C] 708

[D] 840

- 7. What is the square root of 1?
- 8.  $\sqrt{9}$

9.  $\sqrt{49}$ 

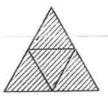
[A]  $\sqrt{7}$ 

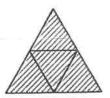
[B] 7

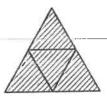
[C] 2401

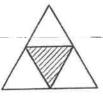
[D] 49

10. What mixed number is pictured here?



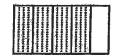




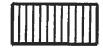


11. What mixed number is pictured below?





- 12. Draw shaded rectangles to picture the mixed number  $3\frac{1}{4}$ .
- 13. What mixed number is pictured below?







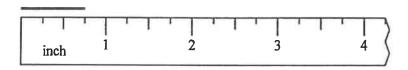


[A] 
$$3\frac{1}{6}$$

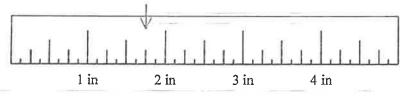
[B] 
$$6\frac{2}{3}$$

[C] 
$$3\frac{1}{3}$$

14. To the nearest quarter inch, how long is this segment?



15. The arrow is pointing to which value on the ruler below?



- [A] 2 inches
- [B]  $2\frac{1}{4}$  inches [C]  $1\frac{3}{4}$  inches [D]  $1\frac{1}{2}$  inches

16. 56



[A] 53

[B] 282

[C] 562

[D] 322

18. 490

<u>× 3</u>

19. 748

× 3

20. 826

× 8

21.  $7 \times 682$ 

22.  $\$7.85 \times 5$ 

23. \$1.26

<u>× 6</u>

24. \$4.07

<u>× 6</u>

25. 764

 $\times$  8

[A] 5,682

[B] 5,712

[C] 6,082

[D] 6,112

- 26. There were seven golf holes with eight golfers on each golf hole. How many golfers were there in all?
- 27. Oleta has 4 piles with 9 cards in each pile. How many cards does she have in all?

- 28. Trudy has seven bags of filberts. If each bag has fourteen filberts in it, how many filberts does Trudy have?
- 29. There was a concert in the park to raise funds for a new playground. Tickets cost six dollars each. If 110 people attended the concert, how much money did the event raise?
- 30. Tours Galore has seven 128-passenger buses in its fleet. How many people can Tours Galore take on all-day tours of Washington D. C.?
- 31. Baby Bear searched 9 weeks for his porridge. For how many days did he search?
- 32. Plantains cost 97¢ per pound. What is the price for 3 pounds of plantains?
- 33. Each of the Loring cousins needs six photos for the family reunion scrapbook. There are thirteen cousins in the family. In all, how many photos will the Loring cousins need?
- 34. Jim is making a model of a building from a kit. Each of the wall sections requires 10 pins to hold it in place. There are 22 sections of wall. How many pins should be in the kit?
- 35. On a bike club outing, Debbie rode for 3 hours at 16 miles per hour. How far did Debbie ride?
- 36. Julie had 9 cards in each pile. If she had 4 piles, how many cards did she have in all?

  [A] 13 cards

  [B] 40 cards

  [C] 36 cards

  [D] 27 cards

- 1.  $\sqrt{36} \div 2$
- 2.  $\sqrt{25}$ 
  - [A] none of these
- [B] 12.5
- [C] 5
- [D] 25

- 3. 4)8
- 4. 14÷7
- 5. 7)14
- 6. (a)8)48
  - (b)30÷5
  - (c) $\frac{42}{6}$
- 7. 36÷9
  - [A] 4
- [B] 45
- [C] 324
- [D] undefined

- 8. 5)95
- 9. 2)20 [A] 10
- [B] 13
- [C] 12
- [D] 9

- 10.  $5)\overline{260}$
- 11. 744÷8
- 12.  $\frac{644}{7}$
- 13. 9)756
  - [A] 92
- [B] 84
- [C] 83
- [D] 74

- 14. 2)302 [A] 152
- [B] 151
- [C] 161
- [D] 150

- 15. 9)\$2.79
- 16. 5)6000
- 17.  $\frac{752}{4}$
- 18.  $\frac{5334}{7}$
- 19. 9)5058
- 20. 7)\$49.35
- 21. \$40.00 ÷ 8
- 22. \$17.26 ÷2
- 23. 2)142 [A] 68
- [B] 61
- [C] 70
- [D] 71

- 24. 4)808
- 25. 9)\$27.54
- 26. \$31.50 ÷ 7
- 27.  $\frac{2000}{4}$ 
  - [A] 450
- [B] 400
- [C] 475
- [D] 500

#### Saxon 3

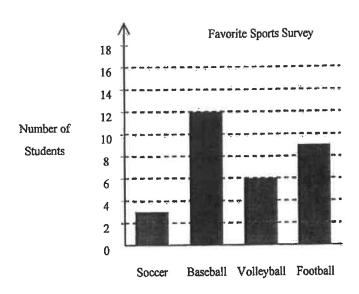
- . Graphs
- . Tally Marks
- . Area

(Remember LENGTH is the

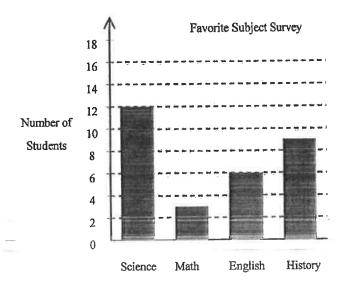
LONGER side)

Geometric Solids

1. Altogether, how many students said football or volleyball was their favorite sport?



2. Altogether, how many students said Math or English was their favorite subject?



[A] 6 students

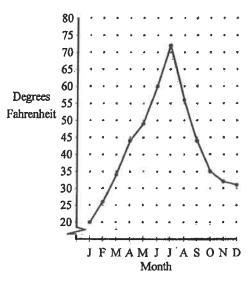
[B] 9 students

[C] 5 students

 $[\mathrm{D}]$  3 students

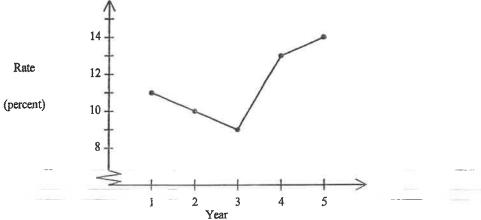
3. Students in the science club kept a record of average monthly temperature for a year. Their results are shown in the line graph below.

AVERAGE MONTHLY TEMPERATURE



During what month(s) is the average daily temperature 49°F?

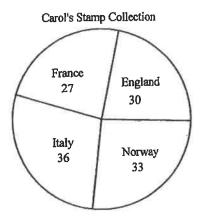
4. The graph below, from the Animal Adoption Shelter, represents pet adoption rates in June for several years. Use the graph to answer the following question.



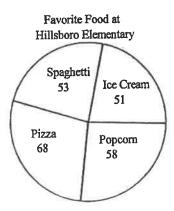
For what year was the adoption rate the greatest?

- [A] year 2
- [B] year 3
- [C] year 5
- [D] year 1

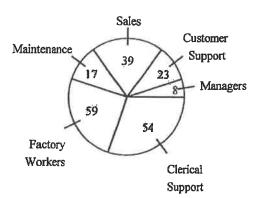
5. Carol has a stamp collection. The circle graph below shows the number of stamps from each country. How many stamps does Carol have in all?



6. Use the circle graph below to find out how many children did not choose Pizza as their favorite food.



7. The circle graph shows the employees of ABC Company by job type.



If raises in salary are given only to the sales force and customer support staff, how many employees will receive raises?

8. What number is represented by this tally?

- 9. What is the tally for 17?
- 10. Which number is represented by this tally?

[A] 18

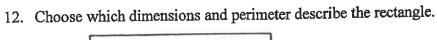
[B] 6

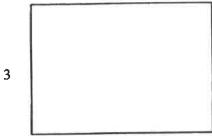
[C] 22

[D] 23

11. Find the perimeter and area of this rectangle.

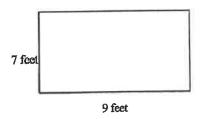
	7 unit	5	41		
					4 units
		7 unit	7 units	7 units	7 units



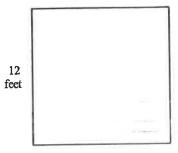


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13. What is the area of this rectangular garden?



- 14. (a) What is the perimeter of this rectangle?
  - (b) What is the area of this rectangle?



14 feet

15. Name the following shape.



16. Name the following shape.



[A] rectangular solid [B] pyramid [C] cube [D] cone



Throughout the year, your child has practiced addition, subtraction, multiplication, and division facts. As your child transitions to school the next level of math, the following timed tests will be given throughout the school year..

- 100 Addition Facts ⇒5 minutes
- + 100 Subtraction Facts ⇒ 5 minutes
- 100 Multiplication Facts ⇒5 minutes

Your child will begin to practice more and more division facts as the next school year progresses. Continue to practice division facts throughout the summer.

+6 +3 +8 +1 +5 +7 +9

+ 5

+ 4 + 1 100

5 16

9 12

# Saxon 3 Oral Fact Practice

Oral fact practice is a great way to practice facts! It is fun and different from the regular paper and pencil practices or flashcards.

#### **Directions**

- Cut along the dotted line.
- Time your child for 1 minute as he/she gives the answers.
- Mark any incorrect or skipped answers.
- + If all 50 answers are given before I minute is up, have your child continue from the top.
- Keep track of your child's progress (perhaps by writing the date and the number of correct answers each time your practice).

To add more fun, trade and have your child time you for minute as you give the answers.

\*\*\*The goal is 30 correct answers in 1 minute.\*\*\*

6)12 6)30  $6)\overline{6}$  $6)\overline{42}$ 6)486)246)54 6)0 6)36 6)18 8)24 8)72 8)0 8)48 8)16 8)40 8(8 8)64 8)56 8)329)9 9)54 9)27 9)81 9)0 9)45 9)18 9)63 9)72 9)36

3)15 3)21 3)27 3)9 3)3 3)0 3)6 3)24 3)18 3)12 4)20  $4)\overline{32}$   $4)\overline{8}$ 4)244)0 4)36 4)4 4)28 4)16 4)12 1)4 1)8 1)1 1)9 1)3 1)0 1)5  $1)\overline{6}$ 1)7 1)2

2)6 2)18  $2)\overline{14}$ 2)10  $2)\overline{2}$ 2)12  $2)\overline{0}$ 2)16 2)8  $2)\overline{4}$ 5)0 5)305)10  $5)\overline{40}$ 5)255)20 5)35 5)5  $5)\overline{45}$ 5)15 7)427)7 7)21 7)567)28 7)0 7)49 7)63 7)35 7)14

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4 =	0	H	6	0
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ω	<u> </u> +	0	9 +	9 +
+ 11	+ 2 =	+ 6 =	9	0
6 +	ω	2 +	+	+
+ 0 =	+ 0 11	2 =	Ω <sub>1</sub>	+ 6 =
50	40	30	20	10

	10	20	30	40	50
	1 + 6 =	1 + 5 =	$0 + 6 = \begin{vmatrix} 2 + 2 = \\ 4 \end{vmatrix} = 30$	$\begin{vmatrix} 1+2 = 3+0 = 3 \end{vmatrix}$	9 = 0 + 9
	= 0 + 6	9 + 9 =	<b>9</b> = 9 + 0	1 + 2 = 3	3 + 1 =
	0 + 3 = 8 + 8 = 4 + 1 = 3 + 7 = 9 + 0 = 1 + 6 = 3	7+1= $1+3=$ $4+6=$ $0+8=$ $2+1=$ $9+9=$ $18$	0+1 = 7+3 = 4+0 = 1+8 = 7+7 = 10	3+1= 0+0= 2+8= 10	$0+7 = \begin{vmatrix} 1+4 = 2+0 = 3+1 = 6+0 = 50 \\ 5 & 2 & 4 \end{vmatrix}$
	4 + 1 = 5	= 8 + 0 8	1 + 8 =.	0 = 0 + 0	1 + 4 =
AGIS	8 + 8 = 16	4 + 6 =	4 + 0 =	3 + 1 =	2 + 0
CIAMSILA	0 + 3 = 1 + 3 = 4 + 4		7 + 3 =	9 + 0	5 + 1 = 6
	6 + 4 =	7 + 1 = 8	0 + 1 =	5 + 5 =	3 + 0 = 5 + 1 = 3
	1 + 7 =	0 + 2 =	4 + 4 = 8	6 + 1 =	1 2
	5 + 0 =	6 + 6 =	9 + 1 = 10	8 + 8	4 = #
	3 + 3 = 6	8 + 2 =	7 + 0 =	1 + 9 =	8 + 1 = 9

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2 + 6 =	2 + 9 =	2 + 2 =	9 + 2 =	2 + 5
1 + 9 =	2 + 1 =	6 + 4 =	3 + 2 =	4 + 6 =
2 + 2 =	6 + 2 =	2 + 8 =	2 + 6 =	7 + 2 =
5 + 2 =	8 + 2 =	1 + 2 =	9 + 1 =	2 + 3 =
2 + 1 =	0 + 2 =	2 + 4 11	1 + 2 =	6 + 2 =
2 + 7 =	2 + 3 =	7 + 3 =	2 + 7 =	2 + 9 =
5 + 5 =	7 + 2 =	3 + 2 =	5 + 2 =	3 + 7 =
4 + 2 =	2 + 4 =	8 + 2 =	2 + 0 =	4 + 2 =
9 + 2 =	51 + 12 	2 + 6 =	9 + 2 =	0 + 2 =
8 + 2 =	9 + 2 =	2 + 5	6 + 2 =	2 + 8 =
50	40	30	20	10

Answers

	10	20		30	40		50	
	2 + 8 = 10	6 + 2 =		2 + 5 =	$\begin{vmatrix} 9 + 2 =   40 \\ 11 \end{vmatrix}$		$\begin{vmatrix} 8+2 = 50 \\ 10 \end{vmatrix}$	
	0 + 2 = 2	9 + 2 =	#	2 + 6 = 8	5 + 2 =		9 + 2 = 11	
	4 + 2 = 6	2 + 0 =	7	8 + 2 = 10	2 + 4 =	<b>D</b>	4 + 2 = 6	
	$\begin{vmatrix} 3+7 =   & 4+2 = \\ 10 & 6 \end{vmatrix}$	5 + 2 =	7		7 + 2 =	٧	5 + 5 = 10	
LEIS	2 + 9 =	2 + 7 =	6	7 + 3 = 3 + 2 = 10	2+3=	ഹ	2 + 7 =	
CIAMSITY	6 + 2 =	1 + 2 =	ო	2 + 4 = 6	0 + 2 =	7	2 + 1 = 3	
	2 5 5 8	+ 6	10	1 + 2 =	8 + 2 =	10	5 + 2 =	
	7 + 2 =	1	000	2 + 8 =	6 + 12		2 + 2 =	
	4 + 6 =		ς + τυ 	В	1	3	1 + 9 =	
	2 + 5 =		9 + 2 = 11	2 + 2 = 6 + 4	1 1	11 3	2 + 6 = 8	

7 + 4 =	0 + 3 =	4 + 4 =	8 + 4 =	4 + 6 =
3 + 1	4 + 7 =	3 + 8 	7 + 3 =	3 + 9 =
8 + 3 !	6 + 3 =	3 + 4 =	2 + 4 =	5 + 3 =
3 + 4 =	1 + 4 =	5 + 4 =	4 + 7 =	4+0=
3 + 0 =	3 + 8 =	3 + 7 =	3 + 5 =	7 + 4 =
3 + 6 =	3 + 3 =	4+9=	9 + 4 =	3 + 2 =
5 + 4 =	4 + 5 !!	2 + 3 =	4+3=	4 + 5 =
+ + 8 _!	8 + 4 =	6 + 4 =	1 + 3 =	8 + 3 =
0 + 4 =	ა + 5	9 + 3 =	4 + 8 +	4 + 1 =
ა - - - - - - - - - - - - - - - - - -	4 + 2 =	4+3=	6 + 3 =	3 + 6 =
50	40	30	20	10

10	20	30	40	50
3 + 6 =	6 + 3 =	4 + 3 = 7	4 + 2 = 6	5 + 3 = 8
4 + 1 =	4 + 8 =	9 + 3 = 12	3 + 5 =	0 + 4 = 4
8 + 3 =	II	6 + 4 = 10	8 + 4 = 12	4 + 8 = 12
4 + 5 =	4 + 3 = 7	2 + 3 =	4 + 5 =	5 + 4 =
3 + 2 =	9 + 4 = 13	4 + 9 = 13	3 + 3 =	3 + 6 =
7 + 4 = 11	3 + 5 =	3 + 7 = 10	3 + 8 = 11	3 + 0 =
4 + 0 =			1 + 4 = 5	3 + 4 =
- + &	2 + 4 =	3 + 4 =	6 + 3 =	8 + 3 =
3 + 9 =	7 + 3 =	3 + 8 =	4 + 7 =	3 + 1 =
4 + 6 = 10	8 + 4 =	4 + 4 = 8	0 + 3 =	7 + 4 = 11
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	= 3 + 9 = 5 + 3 = 4 + 0 = 7 + 4 = 3 + 2 = 4 + 5 = 8 + 3 = 4 + 1 = 3 + 6 = 12 $= 7 + 3 = 2 + 4 = 4 + 7 = 3 + 5 = 9 + 4 = 4 + 3 = 1 + 3 = 4 + 8 = 6 + 3 = 10$	= 3 + 9 = 5 + 3 = 4 + 0 = 7 + 4 = 3 + 2 = 4 + 5 = 8 + 3 = 4 + 1 = 3 + 6 = 11 $= 7 + 3 = 2 + 4 = 4 + 7 = 3 + 5 = 9 + 4 = 4 + 3 = 1 + 3 = 4 + 8 = 6 + 3 = 11$ $= 3 + 8 = 3 + 4 = 5 + 4 = 3 + 7 = 4 + 9 = 2 + 3 = 6 + 4 = 9 + 3 = 4 + 3 = 11$	$ = \begin{array}{ccccccccccccccccccccccccccccccccccc$

0 + 6 =	7 + 6 =	9 + 6 =	6 + 5 	# <del>4</del> + 5
5 + 6 =	57 + 57	7 + 5 =	5 + 9 =	6 + 9 =
6 + 7 =	9 + 5 =	6 + 2 =	2 + 6 =	5 + 7 =
5 + 1 =	5 + 0 =	6 + 8 =	5 + 5 =	3 + 6 =
7 + 5 =	6 + 8 =	5 + 6 =	6 + 7 =	8 + 5 =
51 + 8 11	11 33	2 + 5 =	1 + 6 =	6 + 6 =
6 + 6 =	6 + 5	6 + 3 =	51 + & 	57 + 33 !!
6 + 3 =	8 + 6 =	& + 51 	5 + 4 =	6 + 4
0 + 5 =	6 + 1 =	4 + 6 =	6 + 0 =	8 + 6 =
6 + 5 =	5 + 7 =	1 + 5 !!	5 + 6 =	5 + 2 <sub>  </sub>
50	40	30	20	10

174	10	20	30	40	50
	8 + 6 = 5 + 2 = 14 7	6 + 0 = 5 + 6 = 11	1 + 5 =	5 + 7 =	6 + 5 =
	8 + 6 = 14		4 + 6 = 10	6 + 1 =	0+5=5
	6 + 4 = 10	5 + 4 =	8 + 5 = 4 + 6 = 13 10	8 + 6 = 14	$6 + 3 = \begin{vmatrix} 0 + 5 = \\ 9 \end{vmatrix}$
	6+6=5+3=6+4=12	$\begin{vmatrix} 1+6 = & 5+8 = \\ 7 & 13 \end{vmatrix}$	$\begin{vmatrix} 2+5 = 6+3 = 9 \\ 7 \end{vmatrix}$	6+5=8+6=6+1=	6 + 6 =
vers	6 + 6 =	1 + 6 =	2 + 5 =	80 11 11	5 + 8 =
Answers	8 + 5 = 13	6 + 7 =	5 + 6 = 11	6 + 8 = 14	7 + 5 =
	3 + 6 =	5 + 5 = 10	6 + 8 =	5 + 0 = 5	5 + 1 = 6
	5 + 7 =	2 + 6 =	6 + 2 =	9 + 5 =	6 + 7 =
	6 + 9 =	5 + 9 =	7 + 5 =	5 + 5 = 10	5 + 6 =
	4 + 5 =	6 + 5 =	9 + 6 = 15	7 + 6 =	= 9 + 0

√1—   ∞		ω	7 + 1 = 7 + 7 =	3 + 8 =	8 + 7 = 8 + 2 =	8 + 0 = 7 + 0 =	6 + 8	9 + 8 = 7 + 5 =	7 + 2 =
7 +	7	11	0 + 7	7 + 7 =	8 + 4 =	6 + 7 =	8 + 1 =	55 + 55	7 + 9 =
7 +	7	11	7 + 7	8 + 51 	4 + 7 =	8 + 9 11	2 + 8 =	7 + 5 =	8 + 7 =
ω !I 	ll ∞		7 + 3	4 + 8 =	8 + 8 =	6 + 7 =	8 + 3 =	7 + 8 =	2 + 7 =

		20	30	40	50
	8 = 8	6 + 8 = 14	5 + 7 =	7 + 4 = 11	7 + 6 = 13
	9 + 7 = 16	1 + 7 = 8	3 + 7 = 10	2 + 7 =	7 + 8 = 15
	8 + 6 = 14	7 + 6 = 13	7 + 8 = 15	8 + 8 = 16	3 + 7 =
	7 + 3 =	7 + 7 = 14	0 + 7 =	7 + 1 = 8 + 8 = 16	7 + 7 = 14
vers	8 + 8 = 4 + 8 = 12	8 + 5 = 13	7 + 7 = 14	3 + 8 = 11	7 + 1 =
ADSWELS	8 + 8 = 16	4 + 7 =	8 + 4 = 12	8 + 7 = 15	8 + 2 = 10
	6 + 7 = 13	8 + 9 =	6 + 7 =	= 0 + 8 8	7 + 0 =
	8 + 3 = 111	2 + 8 =	8 + 1 = 9	2 + 8 = 10	6 + 8 = 14
•	7 + 8 = 15	7 + 5 =	5 + 8 = 13	9 + 8 = 17	7 + 5 =
	2 + 7 =	8 + 7 = 15	7 + 9 =	7 + 2 =	1 + 8 =

Set 10: Subtracting a Number From 10; Subtracting 0 and 1; Differences of 0 and 1

Sı	es oi u	and 1			
3 - 2	10 - 3 =	9 - 0 =	10 - 5 =	0	וו ע
10 - 8 =	10 - 1 =	10 - 4 =	2 - 1 =	5	10 - 2 =
10 - 4 =	ယ မ ယ ။	3 - 1 =	10 - 8 =		7 ! 0 :
& I	10 - 6 =	10 - 3 =	7 - 6 =		10 - 6 =
10 - 7 =	57    4 	9 1 8 11	10 - 1 =		9 - 1 =
10 - 9 =	7 - 1 =	10 - 2 =	6 I 5 II		10 - 8 -
2 - 0 =	10 - 5 =	1 - 1	10 - 7 =		5 0
10 - 4 =	10 - 2 =	10 - 9 =	1 1		10 - 3 =
6 - 1 =	4 I O II	10 - 6 =	- 3 - 0	п	4 - 1 =
10 - 7 = 50	_	(J)	1	A - 3 - 20	10 - 9 =
50	40	i c	3 !	20	10

7-6 = 10-1 = 6-5 = 10-7 = 8-1 = 10-5 = 10
10 - 3 = 9 - 8 = 10 - 2 = 1 - 1 = 10 - 9 = 10 - 6 = 10 - 7
10-6=5-4=7-1=10-5=10-2=4-0=
8 - 8 = 10 - 7 = 0

9 – 7 =	5 – 2 =	= 9 - 8	10 - 2 =	6 - 2 =
3 – 2 =	7 – 2 =	5 - 2 =	9 – 2 =	10 - 8 =
7 - 5 =	11 - 9 =	7 - 2 =	5 - 3 =	5 - 2 ==
11 – 2 =	8 – 2 =	4-2=	6 – 2 =	11 - 2 =
8 - 2 =	6 - 4 =	10 - 8 =	9 – 7 =	7 – 2 =
2 - 2 =	5 - 2 =	2 – 2 =	11 - 2 =	8 - 6 =
8 - 6 =	10 - 2 =	3 - 1 =	5 – 2 =	10 - 2 =
9 – 2 =	4-2=	9 – 2 =	8 – 2 =	6 – 4 =
6 - 2 =	5 - 3 -	3 - 2 =	7 - 5 =	3 - 2 -
4-2=	6 – 2 =	9 - 7 =	4 - 2 =	11 - 9 =
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	11	4	6	- 9	4
	3 - 2 = 1	7 - 5 =	3-2=	5 - 3 =	6 - 2 =
	6 - 4 =	8 – 2 = 6	9 - 2 =	4 - 2 =	9 - 2 =
	10 - 2 =	5 - 2 = 3	3 - 1 =	10 - 2 = 8	8 - 6 = 2
vers	8 - 6 = 2	11 - 2 =	$\begin{vmatrix} -8 & = & 2 - 2 & = \\ 2 & & 0 & \end{vmatrix}$	5 - 2 =	2 - 2 = 0
AIISWEIS	7 - 2 =	9 - 7 =	10 - 8 =	6 - 4 =	8 - 2 =
	$\begin{vmatrix} 11 - 2 =   7 -   \\ 9 \end{vmatrix}$	6 - 2 =	4 - 2 =	.8 - 2 =	11 - 2 =
	5 - 2 = 3	5 - 3 =	7 - 2 = =	11 - 9 = .8 - 2	7 - 5 =
	10 - 8 =	9 - 2 ==	3 - 2 - 3 - 3	7 - 2 - 2	3 - 2 =
,		2 =	= 9	2 ==	1 = 7

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13 – 5 =	8 - 6 =	&    -  -  -	12 - 5 =	10 - 5 =
9 - 6 =	15 – 6 =	12 - 6 =	7 - 5 =	12 – 6 =
12 - 6 =	7 - 6 =	6 - 6 =	10 – 6 =	13 – 5 =
7 - 5 =	9 - 5 =	9 - 6 =	13 – 6 =	8 - 6 11
14 - 5 =	8 - 5 	11 - 5 =	8 - 6 =	11 – 5 =
9 - 6 =	13 - 6 =	10 - 6 =	15 – 6 =	9 1 5 11
12 – 5 =	© 1 UI	14 – 5 =	(3) (3) (1)	7 - 6 =
8 - 6 -	10 - 6  =	6 1 5_ 11	14 - 6 =	6 1 5 11
14 - 6 =	10 - 6 = 11 - 6 =	13 - 5 =	11 - 6 =	10 - 6 =
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	10	20	30	40	50
		14 - 5 = 9	10 - 5 =	9 - 5 =	10 - 5 = 5
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	6 - 5 =	14 – 6 = 8	6 - 5 = 1	10 – 6 =	8 - 6 =
	7-6 = 6-5 = 1	5 - 5 =	14 – 5 =	8 1 10 11	12 - 5 = 7
VELS	9 - 5 =	13-6= $8-6=$ $15-6=$ $5-5=$ $14-6=$ $11-6=$ $14-5=$ $9$	9-6= $11-5=$ $10-6=$ $14-5=$ $6-5=$ $13-5=$ $10-5=$ $3$	13-6=8-5=10-6=11-6=9-5=	7-5= 14-5= 9-6= 12-5= 8-6= 14-6= 10-5=
CLEWGLA	8-6 = 11-5 = 9-5 = 4	8 - 6 = 2	11 - 5 =	9 - 5 = 8 - 5 =	14 - 5 =
	8 - 6 =	13 - 6 =	9 - 6 =	9 - 5 =	7 - 5 = 2
	13 - 5 =	10 + 6 =	= 9 - 9	7 - 6 =	12 - 6 =
	2 - 6 =	7 - 5 =	12 - 6 =	15 - 6 =	9 - 6 =
	10 - 5 = 1	12 - 5 =	8 1 10 to	8 - 6 =	13 - 5 =

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50	16 – 9 =	12 - 8 =	15 – 9 =	8 - 7 =	16 - 7 =	14 - 9 =	7 - 7 =	11 – 7 =	12 - 9 =	17 - 8 =
40	11 - 9 =	12 - 7 =	10 - 9 =	11 - 8 =	17 - 9 =	15 - 7 =	10 - 7 =	8 - 8 -	13 - 7 =	10 - 8 =
30	18 - 9 =	16 - 7 =	13 - 9 =	14 - 8 =	8 – 7 =	15 – 9 =	12 - 8 =	16 – 9 =	= 8 – 6	14 - 7 =
20	13 - 8 =	11 - 9 =	17 – 8 📃	12 - 9 =	11 - 7 =	7 - 7 =	15 – 8 =	9 – 9 =	9 – 7 =	14 - 9 =
10	15 - 7 =	10 - 8 =	13 – 7 =	16 - 8 =	10 – 7 =	17 – 9 =	11 - 8 =	10 – 9 =	12 - 7 =	18 - 9 =

 	10	20	30	40	50
† 	15 - 7 = 8	13 - 8 = 5	18 – 9 =	11 - 9 =	16 - 9 = 7
	10 - 8 =	11 - 9 =	16 – 7 =	12 - 7 = 5	12 - 8 =
	$16 - 8 = \begin{vmatrix} 13 - 7 = \\ 8 \end{vmatrix} = \begin{vmatrix} 10 - 8 = \\ 2 \end{vmatrix} = \begin{vmatrix} 15 - 7 = \\ 8 \end{vmatrix}$	17 – 8 =	13 - 9 =	10 - 9 = 12 - 7 = 11 - 9 = 2	15 - 9 =
	16 - 8 =	12 – 9 =	14 - 8 =	11 - 8 =	8 - 7 =
vers	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15 - 8 = 7 - 7 = 11 - 7 = 12 - 9 = 17 - 8 = 11 - 9 = 13 - 8 = 20	12 - 8 = 15 - 9 = 8 - 7 = 14 - 8 = 13 - 9 = 16 - 7 = 18 - 9 = 30	10-7 = 15-7 = 17-9 = 11-8 = 3	7-7=14-9=16-7=8-7=15-9=12-8=16-9=10
Answers	17 - 9 =	7 - 7 =	15 – 9 =	15 - 7 =	14 – 9 = 5
		15 - 8 =	12 - 8 =	10 - 7 =	7 - 7 =
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 = 7 =	9 - 7 =	9 - 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	17 - 8 = 12 - 9 = 11 - 7
	18 - 9 = 12	14 - 9 =	14 - 7 =	10 - 8 =	17 - 8 =
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	1 × 2 =	8 × 2 =	2 × 2 =	9 × 2 =	0 × 2 =
	8 × 2 =	1 × 2 =	8 × 2 =	7 × 2 =	5 X 2 II
	0 × 2 =	4 × 2 =	55 × 22 II	3 × 2	8 × 2 =
	5 × 2 =	7 × 2 =	9 × 2 =	6 × 2 =	2 × 2 =
	.6 × 2 =	3 × 2	4 × 2 =	1 × 2 =	9 × 2 =
	9 × 2 =	0 × 2 =	7 × 2 =	4 × 2 =	1 × 2 =
	3 × 2 =	6 × 2 =	1 × 2 =	2 × 2 =	4 × 2 =
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	10	20	30	40	50
	6 × 2 = 12	8 × 2 = 16	$0 \times 2 = 0$	9 × 2 = 18	4 × 2 = 8
	4 × 2 = 8	2 × 2 = 4	$1 \times 2 = 2$	6 × 2 = 12	3 × 2 = 6
	$1 \times 2 = 2$	4 × 2 = 8	7 × 2 = 14	0 × 2 = 0	9 × 2 = 18
	9 × 2 = 18	1 × 2 = 2	4 × 2 = 8	3 × 2 = 6	6 × 2 = 12
	2 × 2 = 4	6 × 2 = 12	9 × 2 = 18	7 × 2 = 14	5 × 2 = 10
CYNACTIC	8 × 2 = 16	3 × 2 6	5 × 2 = 10	4 × 2 = 8	$0 \times 2 = 0$
	5 × 2 = 10	7 × 2 = 14	8 × 2 = 16	1 × 2 =	8 × 2 = 16
	0 × 2 = 0	9 × 2 = 18	2 × 2 =	8 × 2 = 16	1 × 2 = 2
	7 × 2 = 14	0 × 2 = 0	3 × 2	u	2 × 2 4
	3 × 2 = 6	5 × 2 = 10	- 11	11	II

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& X W	1 × 3 =	& X 3 II	7 × 3 =	5 × 3 
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Ул Х З	7 × 3 =	9 × 3 =	6 × 3 =	2 × 3 =
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9 × 3	0 × 3	7 × 3 =	4 × 3 =	1 × 3 =
3 X 3	6 × 3 =	11 × 3	2 × 3 =	4 × 3 =
4 × 3 =	9 × 3 II	0 × 3 =	8 × 3 =	6 × 3 =
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	6 × 3 = 18	8 × 3 = 24	0 × 3 = 0	9 × 3 = 27	4 × 3 =
	4 × 3 = 12	$2 \times 3 = 6$	$1 \times 3 = 3$	6 × 3 = 18	3 × 3 =
	1 × 3 =	4 × 3 =	7 × 3 = 21	0 × 3 =	9 × 3 =
	9 × 3 = 27	1 × 3 =	4 × 3 =	3 × 3 =	6 × 3 = 18
Answers	2 × 3 = 6	6 × 3 = 18	9 × 3 = 27	7 × 3 =	5 × 3 = 15
Ansı	8 × 3 = 24	3 × 3 =	5 × 3 =	4 × 3 =	0 × 3 =
	5 × 3 = 15	7 × 3 =	8 × 3 = 24	1 × 3 =	8 × 3 = 24
	0 × 3 = 0	9 × 3 = .27	2 × 3 = 6	8 × 3 = <b>24</b>	1 × 3 =
	7 × 3 = 21	0 × 3 =		5 × 3 = 15	2 × 3 = 6
	3 × 3 =	5 × 3 = 15	6 × 3 = 18	2 × 3 = 6	7 × 3 =

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9 × 4 = 7		× 28 4 11	3 × 4 = 12	6 × 4 = 24	1 × 4 =	4 × 4 = 16	2 × 4 = 8	8 × 4 = 32	20
2 × 4 = 8	∞	8 × 4 = 32	5 × 4 = 20	9 × 4 = 36	4 × 4 = 16	7 × 4 = 28	1 × 4 = 4	0 × 4 = 0	30
8 X 32 1	~	1 × 4 =	4 × 4 = 16	7 × 4 = 28	$3\times4=12$	$0 \times 4 = 0$	6 × 4 = 24 =	9 × 4 = 36	40
1 × 4 = 8	∞	8 × 4 =	$0 \times 4 = 0$	5 × 4 = 20	6 × 4 = 24	9 × 4 = 36	3 × 4 = 12	4 × 4 = 16	50

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7 × 6 =	2 × 6 =	6 × 6 =	5 × 6 =	3 X 6
2 × 6 =	5 × 6 =	3 × 6 =	0 × 6 =	7 × 6 =
1 × 6 =	8 × 6 =	2 × 6 =	9 × 6 =	0 × 6 = .
8 × 6 =	1 × 6 =	8 × 6 =	7 × 6 =	5 × 6 II
0 × 6 =	4×6=	5 × 6 =	3 × 6 =	8 × 6 =
5 × 6 =	7 × 6 =	9 × 6 =	6 × 6 =	2 × 6 =
6 × 6 =	3 × 6	4 × 6 =	1 × 6 =	9 × 6 =
9 × 6 =	0 × 6 =	7 × 6 =	4 × 6 =	1 × 6 II
3 × 6 =	6 × 6 =	1 × 6	2 × 6 =	4 × 6 =
4 × 6 =	9 × 6 =	0 × 6 =	8 × 6 =	6 × 6 =
50	40	30	20	10

	10	20	30	40	50
	6 × 6 = 36	8 × 6 = 48	$0 \times 6 = 0$	9 × 6	$3 \times 6 = 4 \times 6 = 24$
		2 × 6 = 12	1 × 6 = 6	96 × 6 = 36	3 × 6 = 18
	$ \begin{vmatrix} 9 \times 6 = \\ 54 \end{vmatrix} = \begin{vmatrix} 1 \times 6 = \\ 6 \end{vmatrix} = \begin{vmatrix} 4 \times 6 = \\ 24 \end{vmatrix} $		7 × 6 = 42	= 9 × 0	9 × 6 = 45
	9 × 6 = 54	$1 \times 6 = \begin{vmatrix} 4 \times 6 = \\ 24 \end{vmatrix}$	4 × 6 = 24	3 × 6 = 18	96 × 6 = 36
Wers	2 × 6 = 12	9 × 9 = 36	9 × 6 = 54	7 × 6 = 42	5 × 6 = 30
Answers	8 × 6 =	3 × 6 = 18	5 × 6 = 30	4 × 6 = 24	= 9 × 0
	5 × 6 =	7 × 6 = 42	8 × 6 =	1 × 6 = 6	8 × 6 = 48
	= 9 × 0	= 9 × 6	2 × 6 =	8 × 6 = 48	
	7 × 6 = 42	9 × 0	0 × × × × × × × × × × × × × × × × × × ×	5 × 6 = 30	2 × 6 = 12
	3 × 6 = 18	5 × 6 = 30	6 × 6 = 3 × 6	2 × 6 = 5 × 6	7 × 6 = 42

	7 × 7 =	2 × 7 =	6 x 7 =	5 × 7 =	3 × 7 =
	2 × 7 =	5 × 7 =	3 × 7 =	0 × 7 =	7 × 7 =
	1 × 7 =	8 × 7 =	2 × 7 =	9 × 7 =	0 × 7 =
	8 × 7 =	1 × 7 =	8 × 7 =	7 × 7 =	5 × 7 =
	0 × 7 =	4 × 7 =	5 × 7 =	3 × 7 =	8 × 7 =
	5 × 7 =	7 × 7 =	9 × 7 =	6 × 7 =	2 × 7 =
	6 × 7 =	3 × 7 =	4 × 7 =	1 × 7 =	9 × 7 =
Ι.	9 × 7 =	0 × 7 =	7 × 7 =	4 × 7 =	1 × 7 =
2	33 X 7 II	6 × 7 =	1 × 7 =	2 × 7 =	4 × 7 =
->	4 7 -	9 × 7 =	0 × 7 =	8 × 7 =	6 × 7 =
Ç	70	40	30	20	10

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	10	20	30	40	20
	6 × 7 = 42	8 × 7 = 56 =	0 × 7 = 0	9 × 7 = 63	4 × 7 = 28
	4 × 7 = 28	2 × 7 = 14	1 × 7 = 7	6 × 7 = 42	3 × 7 =
	1 × 7 =	4 × 7 =	7 × 7 =	0 × 7 = 0	9 × 7 = 63
	9 × 7 = 63	$1 \times 7 = \frac{1}{7}$	4 × 7 = 28	3 × 7 = 21	6 × 7 = 42
AUSWEIS	2 × 7 = 14	6 × 7 = 42	9 × 7 =	7 × 7 =	5 × 7 = 35
SIDV	8 × 7 = 56	$3\times 7=21$	5 × 7 = 35	4 × 7 = 28	$0 \times 7 = 0$
	5 × 7 = 35	7 × 7 = 49	8 × 7 = 56	1 × 7 = 7	8 × 7 = 56
	0 × 7 = 0	9 × 7 = 63	2 × 7 = 14	8 × 7 == 56	1 × 7 =
	7 × 7 = 49	0 × 7 = 0	3 × 7 = 21	5 × 7 = 35	2 × 7 = 14
	3 × 7 = 21	5 × 7 = 35	6 × 7 = 42	2 × 7 = 14	7 × 7 = 49

			T	
7 × 8 =	2 × 8 =	6 × 8 =	У Ж Ф	ω × ∞ II
2 × 8 =	55 X & II	3 X & II	0 × 8 =	7 × 8 =
1 × 8 =	8 × 8 II	2 × 8 =	9 × 8	0 × 8 #
& × & II	1 × 8 II	8 × 8 =	7 × 8 =	ОП Ж В
0 × 8 =	4 × 8 =	5 × 8	3 × 8 =	∞ × ∞ ॥
55 × 8	7 × 8 =	9 × 8 	6 × 8 =	2 × 8 =
6 × 8 =	ω × ∞ 	4 × 8 =	1 × 8 =	9 × 8 H
9 × 8	0 × 8 =	7 × 8 =	4 × 8 =	1 × 8 =
3 × 8 II	8 X 90	11 × ∞ II	2 × 8 =	4 × 8 =
4 × × 8 ==	9 × 8 II	0 × 8 II	& X & &	6 × 8 ::
50	40	30	20	10

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	10	20	30	40	50
	6 × 8 = 48	8 × 8 64	= 8 × 0	9 × 8 = 72	4 × 8 = 32
	4 × 8 · =	2 × 8 = 16	1 × 8 = 8	6 × 8 = 48	3 × 8 = 24 =
	1 × 8 = 8	4 × 8 = 32	7 × 8 = 56	= 8 × 0	9 × 8 = 72
	9 × 8 = 72	1 × 8 = 8	4 × 8 =	3 × 8 = 24	6 × 8 = 48
Answers	2 × 8 = 16	6 × 8 = 48	9 × 8 = 72	7 × 8 = 56	5 × 8 = 40
	8 × 8 8 × 8	3 × 8 = 24	5 × 8 = 40	4 × 8 = 32	0 × 8 × 0
	5 × 8 = 40	7 × 8 = 56	∞ × 8 1,0	1. 8 × 8	8 × 8 64
	= 8 × 0	9 × 8 = 72	2 × 8 = 16	8 × 8 = 64	1 × 8 × 8 × 1
	7 × 8 = 56	# 8 × 0	3 × 8 24	5 × 8 = 40	2 × 8 = 16
	.3 × 8 = 24 = =	5 × 8 = 40	6 × 8 = 48	2 × 8 = 16	7 × 8 = 56

	10				
	7 × 9 =	2 × 9 =	6 × 9 =	5 × 9 =	3 × 9 =
	2 × 9 =	5 × 9 =	ω × 9	0 × 9 =	7 × 9 =
	1 × 9 =	8 × 9	2 × 9 ==	9 × 9 =	0 × 9 =
	8 × 9 =	1 × 9 =	8 × 9 =	7 × 9 =	5 × 9 =
	0 × 9 =	4 × 9 =	5 × 9 =	3 × 9 =	8 × 9 =
	5 × 9	7 × 9 =	9 × 9 =	e x 9	2 × 9 =
	6 × 9 =	3 × 9 =	4 × 9 =	1 × 9 =	9 × 9 =
	= 6 × 6	0 ×, 9 =	7 × 9 =	¥ × 9 ∃!	1 × 9 =
	3 × 9 =	6 x 9 =	1 × 9 =	2 × 9 =	4 × 9 =
	4 × 9 =	9 x 9 =	0 × 9 =	8 × 9 11	6 × 9 =
***	50	40	30	20	10

	10	20	30	40	50
	6 × 9 = 54	8 × 9 = 72	0 = 6 × 0	9 × 9 = 81	4 × 9 = 36
	4 × 9 = 36	$2 \times 9 = 18$	$1 \times 9 = 9$	6 × 9 = 54	3 × 9 = 27
	$1 \times 9 = 9$	4 × 9 = 36	7 × 9 = 63	$= 6 \times 0$	= 6 × 6
	9 × 9 = 81	$1 \times 9 = 9$	$4 \times 9 = 36$	$3 \times 9 = 27$	6 × 9 = 54
Answers	$2 \times 9 = 18$	$6 \times 9 = 54$	9 × 9 = 81	7 × 9 = 63	5 × 9 = 45
	8 × 9 = 72	$3 \times 9 = 27$	5 × 9 = 45	4 × 9 = 36	$= 6 \times 0$
	5 × 9 = 45	7 × 9 = 63	8 × 9 = 72	$1 \times 9 = 9$	8 × 9 = 72
	= 6 × 0	9 × 9 = 81	2 × 9 18	8 × 9 = 72	$1 \times 9 = 9$
	7 × 9 = 63	= 6 × 0	3 × 9 = 27	$5 \times 9 = 45$	2 × 9 = 18
	3 × 9 = 27	5 × 9 = 45	6 × 9 = 54	2 × 9 = 18	7 × 9 = 63

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