



SUMMER

PACKET 2025

As your child is getting ready to cross over to 5th grade it is important to continue practicing what they have learned in the past academic year. This will also better prepare them for 5th grade. Attached is a math packet and reading journal/packet. This summer your child will be reading *Tales of a Fourth Grade Nothing* by Judy Bloom. S/he should know their multiplication facts to 12.

It is always helpful to set aside time each day to work with your child. A little can be done each day. Please do not wait until the last minute and rush through the work. The entire packet **MUST BE** turned in on the first day of school. These assignments will count as the first few grades for the new school year. If the assignments are not completed and turned in on time, points will be deducted for each day it is late.

I hope that you have a safe and happy summer. God Bless!

Summer Book Assignment

Tales of a Fourth Grade Nothing by Judy Blume

For Students Entering 5th Grade

Due: First Week of 5th Grade

Assignment Overview:

Read *Tales of a Fourth Grade Nothing* over the summer and complete the following activities. Be prepared to share your work and your thoughts about the book during the first week of school.

1. Reading Journal – Chapter Reflections

Choose **five chapters** from the book. For each chapter, write a journal entry (4–6 sentences each) that includes:

- A summary of what happened.
- Your opinion: Did something surprise you or make you laugh?

Use complete sentences and your own words.

2. Character Analysis compare and contrast

Choose **two characters** (one must be Peter or Fudge) and answer the following for each:

3. Creative Activity –

Create a comic strip of your favorite scene (drawn by hand or digitally).

Checklist Before Turning In:

- 5 Journal Entries
 - Character Analysis
 - 1 Creative Activity
-

Tips for Parents:

Encourage your child to read a few chapters each week. Discuss the story, ask about the characters, and help them stay on track. This assignment builds comprehension, creativity, and communication skills!

Choose **five chapters** from the book. For each chapter, write a journal entry (4–6 sentences each) that includes:

- A summary of what happened.
- Your opinion: Did something surprise you or make you laugh?

Entry #1

Entry #2

Entry #3

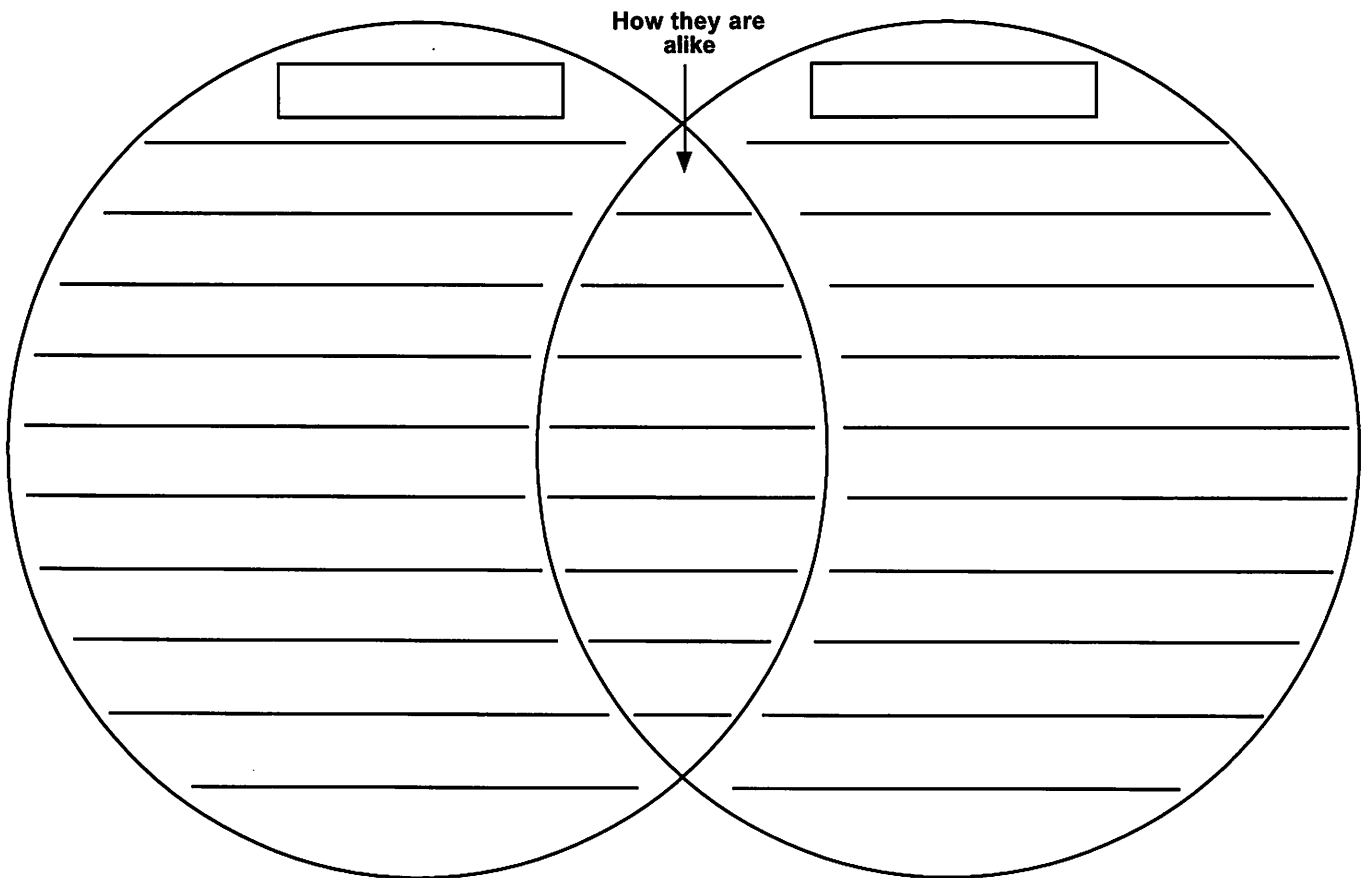
Entry #4

Entry #5

Venn Diagram (Character)

Name _____

Use the Venn diagram to write words and phrases to describe and compare the looks, personality, and behavior of two characters (and anything else you know about them). Write their names in the boxes.



Name _____

Solve. Show your work.

1. Write the number in standard form.

three hundred ninety million,
five hundred thirty-three

2. Write the place value of the underlined digit.

695,432

3. Write the numbers in order from least to greatest.

8,373,219; 8,362,521; 8,873,209; 78,451,693

_____, _____, _____, _____

4. An item costs \$2.88. You pay with a \$10 bill. Write the fewest coins and bills you would receive as change. Then write the value of the change.

Change: _____ Value: _____

Add or subtract.

5. $5 = d - 8$
 $d =$ _____

6.
$$\begin{array}{r} \$54.65 \\ 17.98 \\ + 5.18 \\ \hline \end{array}$$

7.
$$\begin{array}{r} 3 \text{ ft } 5 \text{ in.} \\ + 8 \text{ ft } 9 \text{ in.} \\ \hline \end{array}$$

8. Complete. What property of addition did you use?

$226 + (\underline{\hspace{1cm}} + 421) = (226 + 909) + 421$ _____

9.
$$\begin{array}{r} \$0.85 \\ - 0.48 \\ \hline \end{array}$$

10.
$$\begin{array}{r} 26,879 \\ - 17,897 \\ \hline \end{array}$$

11.
$$\begin{array}{r} \$8.00 \\ - 4.31 \\ \hline \end{array}$$

Estimate. Then solve.

12.
$$\begin{array}{r} 9113 \\ - 5411 \\ \hline \end{array}$$

13.
$$\begin{array}{r} \$43.96 \\ + 45.08 \\ \hline \end{array}$$

Name _____

Find the product in problems 14–16.

14.
$$\begin{array}{r} 511 \\ \times 4 \\ \hline \end{array}$$

15.
$$\begin{array}{r} \$84.78 \\ \times 7 \\ \hline \end{array}$$

16.
$$\begin{array}{r} \$3.25 \\ \times 43 \\ \hline \end{array}$$

17. Write the rule. Complete the pattern.

Rule: _____ 32, 28, 29, 25, 26, 22, 23, _____

Estimate. Then divide. Show your work.

18. $5 \overline{)6031}$

19. $6 \overline{)\$367.02}$

20. $3 \overline{)51}$

21. Use the order of operations to solve.

$32 + 18 + 24 \div 8 - 7 = \underline{\hspace{2cm}}$

22. Find the mean.

12.50, 13.55, 13.75, 14.00, 14.50 _____

23. Find the median

5, 11, 4, 6, 9 _____

Rename each unit of measure.

24. 5 yd = _____ in.

25. 6 wk = _____ d

Compare. Write <, =, or > in items 26–29. You may make a table or compute.

26. 6 qt _____ 22 c

27. 64 oz _____ 4 lb

28. 3L _____ 4000 mL

29. 900 g _____ 1 kg

30. Write the time. Use A.M. or P.M.

15 minutes before 9 in the morning _____

Name _____

Use the tally chart below to answer problems 31–32.

31. Make a line plot from the data in the tally chart.

How Many DVDs?	
DVDs	Tally
0	
1	
2	
3	
4	
5	
6	

32. Find the range and mode of the data in the tally chart.

Range: _____ Mode: _____

Draw a diagram to solve.

33. When 4 friends meet, each one shakes hands with each of the other 3 friends ONLY once. How many handshakes are there?

34. Finish the number sentence. Which property of multiplication did you use?

$4 \times (2 + 7) = (\text{_____} \times 2) + (4 \times 7)$ Property _____

Name _____

Solve the problem. Show your work.

35. Burgers at the local restaurant come in 3 types: just meat, double patty, and cheeseburger. Yesterday, the restaurant served 3 times as many cheeseburgers as patties. It served 4 more cheese than meat burgers. It served 14 meat burgers. How many double patties were sold? _____

Solve the problem.

36. Thirty people came to a volleyball tournament. Each team needs 4 players. How many people do not get to play? _____

Use more than one step to solve the problem.

37. Miguel needs to replace a lightbulb in the ceiling, but he doesn't have a ladder. The bulb is 12 ft above the floor. Miguel can stretch to a length of 5 ft 7 in. He has 3 bars that can be attached to one another so that he can reach the bulb and unscrew it from the ceiling. Two of the bars are 1 ft 8 in., and the third is 2 ft long. By how much does Miguel miss the bulb when he attaches all 3 bars at the same time. _____

Draw a tree diagram or multiply to solve. Show your work.

38. Mei has a blue sweater and a red jacket. She also has black boots, red sneakers, and brown shoes. How many different outfits can Mei wear? _____

Use the information given to solve problems 39–40.

The 26 letters of the alphabet are on cards in a bag. You pick one letter card from the bag.

39. What is the probability of picking the letter b ? _____
40. What is the probability of picking a vowel? _____





Name _____

Test Preparation

Choose the best answer.

1.
$$\begin{array}{r} 8 \text{ yd } 2 \text{ ft} \\ - 3 \text{ yd } 1 \text{ ft} \\ \hline \end{array}$$

- a. 5 yd 1 ft b. 12 yd
c. 12 yd 1 ft d. 13 yd

6. $3 \text{ yd} = \underline{\quad} \text{ in.}$

- a. 9 b. 36
c. 108 d. not given

2. Choose the standard form.

$$800,000 + 400 + 50 + 1$$

- a. 84,501 b. 804,050,001
c. 804,501 d. 800,451

7. What number comes next in the pattern?

Rule:	Input	0	3	6	9	12
$\times 7$	Output	0	21	42	63	?

- a. 10 b. 12 c. 84 d. 106

3. Use front-end estimation.

$$\begin{array}{r} 4387 \\ \times \quad 9 \\ \hline \end{array}$$

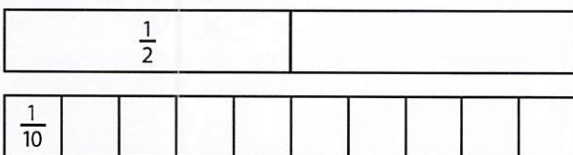
- a. 36,000
b. 3600
c. 4000
d. 39,483

8. What fraction is decomposed here?

$$\frac{1}{8} + \frac{1}{8} + \frac{1}{8} + \frac{1}{8} + \frac{1}{8}$$

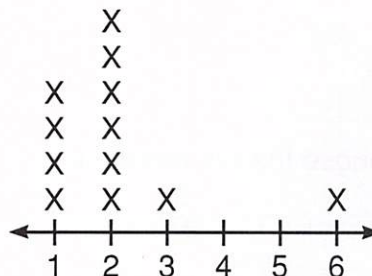
- a. $\frac{1}{40}$ b. $\frac{5}{40}$ c. $\frac{1}{8}$ d. $\frac{5}{8}$

4. Use the model to choose the fraction equivalent to $\frac{1}{2}$.



- a. $\frac{2}{10}$ b. $\frac{2}{4}$ c. $\frac{5}{10}$ d. $\frac{2}{5}$

9. How many students went on the roller coaster more than twice?



Roller Coaster Rides

- a. 6 b. 2 c. 9 d. 8

5. Choose the equivalent fraction.

$$\frac{4}{8}$$

- a. $\frac{21}{12}$ b. $\frac{7}{10}$ c. $\frac{12}{24}$ d. $\frac{1}{4}$

10. Choose the difference in simplest form.

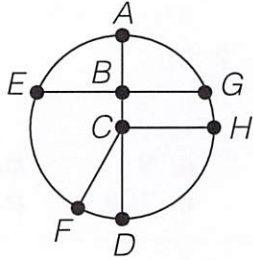
$$\frac{5}{6} - \frac{2}{6}$$

- a. $\frac{1}{2}$ b. $\frac{3}{6}$ c. $\frac{7}{12}$ d. $\frac{1}{3}$



Name _____

Use the circle below for exercises 11 and 12.



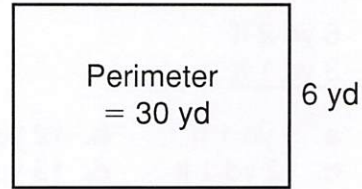
11. Which names a chord?
 a. \overline{AB} b. \overline{EG} c. \overline{CH} d. \overline{FC}
12. Which does **not** name a radius?
 a. \overline{AD} b. \overline{CD} c. \overline{CH} d. \overline{FC}

13. Choose the angle defined.
 measures more than 90° ,
 but less than 180°
- a. right b. acute
 c. obtuse d. straight

14. $30\overline{)349}$
- a. 12
 b. 110 R19
 c. 11 R19
 d. 11 R11

15. Choose the fraction in simplest form.
- $\frac{9}{27}$
- a. $\frac{3}{9}$ b. $\frac{2}{4}$ c. $\frac{1}{2}$ d. $\frac{1}{3}$

16. The perimeter of a deck is 30 yards.
 The shorter side has a length of 6 yd.
 Choose the length of the longer side.



- a. 15 yd b. 9 yd c. 8 yd d. 5 yd

17. Find part of the number.

$$\frac{3}{8} \text{ of } 64 = n$$

- a. 8 b. 16 c. 24 d. 11

18. Choose the best compatible numbers
 to estimate.

$$88 \div 29$$

- a. $90 \div 30$ b. $85 \div 30$
 c. $90 \div 20$ d. $80 \div 30$

19. $17\overline{)397}$
- a. 22 R 23
 b. 23
 c. 23 R 6
 d. 24

20. $43\overline{)6904}$
- a. 16 R 24
 b. 160 R 24
 c. 161
 d. 160 R 42

Tell About It

Explain each step you use to solve the problem.

21. Nick the baker uses 96 fl oz of milk to bake a dozen cakes.
 Rick the baker uses $1\frac{1}{2}$ cups of milk to bake 1 cake.
 Who uses more milk in each cake?

Name: _____

MIXED FACTS PRACTICE

$4 \times 4 = \underline{\quad}$

$12 \div 2 = \underline{\quad}$

$21 \div 3 = \underline{\quad}$

$81 \div 9 = \underline{\quad}$

$3 \times 6 = \underline{\quad}$

$0 \times 5 = \underline{\quad}$

$8 \times 5 = \underline{\quad}$

$24 \div 2 = \underline{\quad}$

$28 \div 7 = \underline{\quad}$

$64 \div 8 = \underline{\quad}$

$8 \times 9 = \underline{\quad}$

$9 \times 3 = \underline{\quad}$

$6 \times 7 = \underline{\quad}$

$25 \div 5 = \underline{\quad}$

$72 \div 8 = \underline{\quad}$

$12 \div 4 = \underline{\quad}$

$5 \times 4 = \underline{\quad}$

$6 \times 4 = \underline{\quad}$

$9 \times 9 = \underline{\quad}$

$21 \div 7 = \underline{\quad}$

$30 \div 3 = \underline{\quad}$

$48 \div 6 = \underline{\quad}$

$2 \times 7 = \underline{\quad}$

$8 \times 2 = \underline{\quad}$

$3 \times 3 = \underline{\quad}$

$10 \div 2 = \underline{\quad}$

$30 \div 5 = \underline{\quad}$

$45 \div 9 = \underline{\quad}$

$7 \times 5 = \underline{\quad}$

$5 \times 6 = \underline{\quad}$

$7 \times 4 = \underline{\quad}$

$36 \div 4 = \underline{\quad}$

$49 \div 7 = \underline{\quad}$

$18 \div 2 = \underline{\quad}$

$9 \times 1 = \underline{\quad}$

$3 \times 5 = \underline{\quad}$

$3 \times 4 = \underline{\quad}$

$18 \div 3 = \underline{\quad}$

$45 \div 9 = \underline{\quad}$

$54 \div 6 = \underline{\quad}$

$7 \times 0 = \underline{\quad}$

$9 \times 8 = \underline{\quad}$

$5 \times 5 = \underline{\quad}$

$40 \div 5 = \underline{\quad}$

$64 \div 8 = \underline{\quad}$

Name _____

MIX

 ____ /21
Multiplication Facts

$$\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$$
$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$
$$\begin{array}{r} 1 \\ \times 4 \\ \hline \end{array}$$
$$\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$$
$$\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$$
$$\begin{array}{r} 5 \\ \times 2 \\ \hline \end{array}$$
$$\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$$
$$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$$
$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$
$$\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$$
$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$$
$$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$$
$$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 4 \\ \hline \end{array}$$
$$\begin{array}{r} 6 \\ \times 3 \\ \hline \end{array}$$
$$\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$$
$$\begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$$

Name _____

MIX

 ____ /21
Multiplication Facts

$$\begin{array}{r} 4 \\ \times 2 \\ \hline \end{array}$$
$$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$$
$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$$
$$\begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$$
$$\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$$
$$\begin{array}{r} 5 \\ \times 2 \\ \hline \end{array}$$
$$\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 4 \\ \hline \end{array}$$
$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$$
$$\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$$
$$\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$
$$\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$$
$$\begin{array}{r} 8 \\ \times 6 \\ \hline \end{array}$$
$$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$$
$$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$$
$$\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$$
$$\begin{array}{r} 1 \\ \times 5 \\ \hline \end{array}$$

Name _____

MIX ____ /21

Multiplication Facts

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$$

Name _____

MIX ____ /21

Multiplication Facts

$$\begin{array}{r} 4 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 5 \\ \hline \end{array}$$