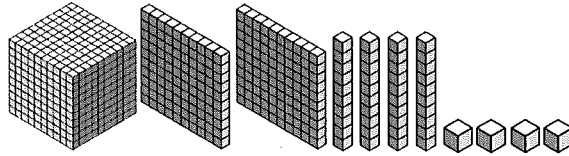


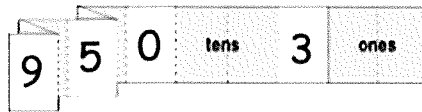
Place value

1. Draw lines to match the numbers.

9 503



5 264



1 244

six thousand, four hundred and thirty-five

6 435

$5000 + 200 + 60 + 4$

2. Write the value of '7' in each number below.

2 371 _____ 2 784 _____

557 _____ 7 908 _____

3. Use the digits 4, 0, 2 and 7 to make the largest and smallest numbers possible.

4. Use the symbols < or > to make the following true.

4 203 4 023 9 150 9 501

5. Show the numbers 3 150, 3 500 and 3 401 on the number line below.



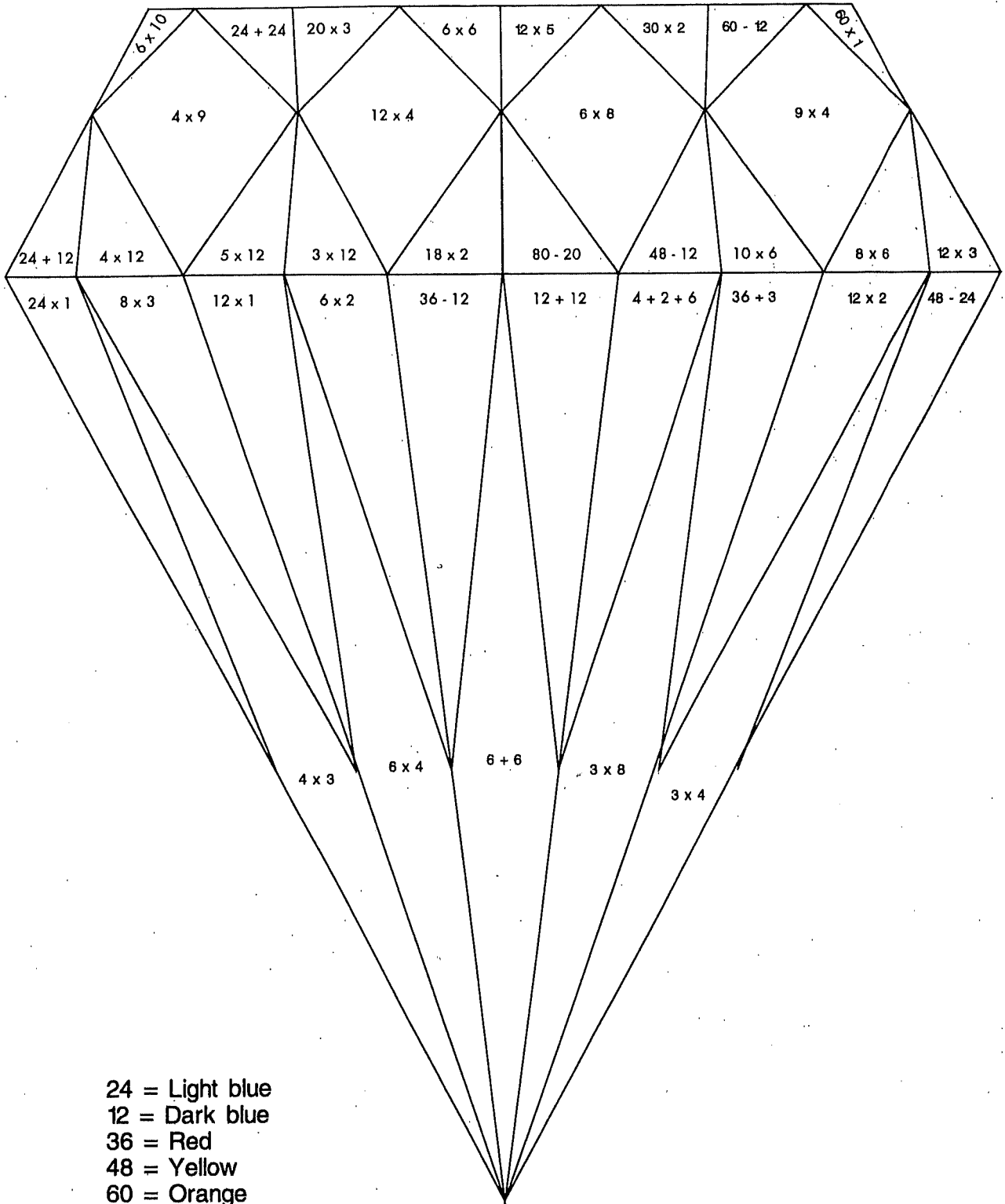
6. Use standard and non-standard partitioning to show the number 5 2147 in three different ways.

Operations

7. Work out the answers to these problems. Show your working for each problem.

a. $212 + 236 =$ _____	b. $797 - 195 =$ _____
c. $616 + 398 =$ _____	d. $624 - 429 =$ _____

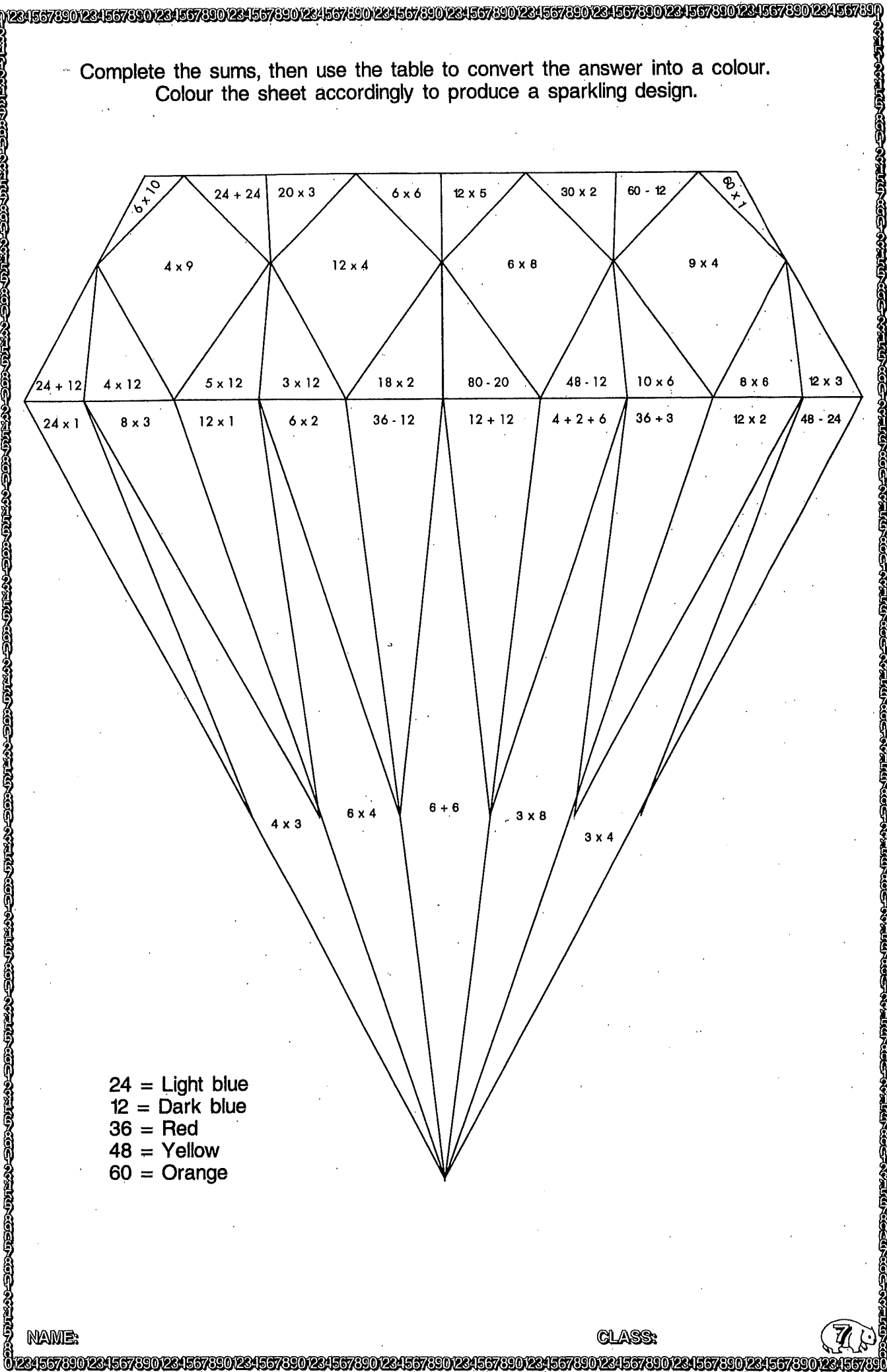
Complete the sums, then use the table to convert the answer into a colour.
 Colour the sheet accordingly to produce a sparkling design.



- 24 = Light blue
- 12 = Dark blue
- 36 = Red
- 48 = Yellow
- 60 = Orange

NAME:

CLASS:



Year 4 Maths class work

$$3+3+3+3+3= \quad \text{or} \quad 3 \times 5 =$$

$$5+5+5+5+5+5+5= \quad \text{or} \quad 7 \times 5 =$$

$$82+4=$$

$$76+22+2=$$

$$35+3=$$

$$7 \times 7 =$$

$$3 \times 6 =$$

$$724+4=$$

There were 12 students, they each had 5 pens. How many pens were there in all? $12 \times 5 =$

George did 44 push-ups every day for 10 days. He found his total number of push-ups by multiplying 44 by 10

Show how you would solve 44×10 . Write your answer below. $44 \times 10 =$

$$4 \times 10 =$$

$$40 \times 10 =$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Make this number sentence equal

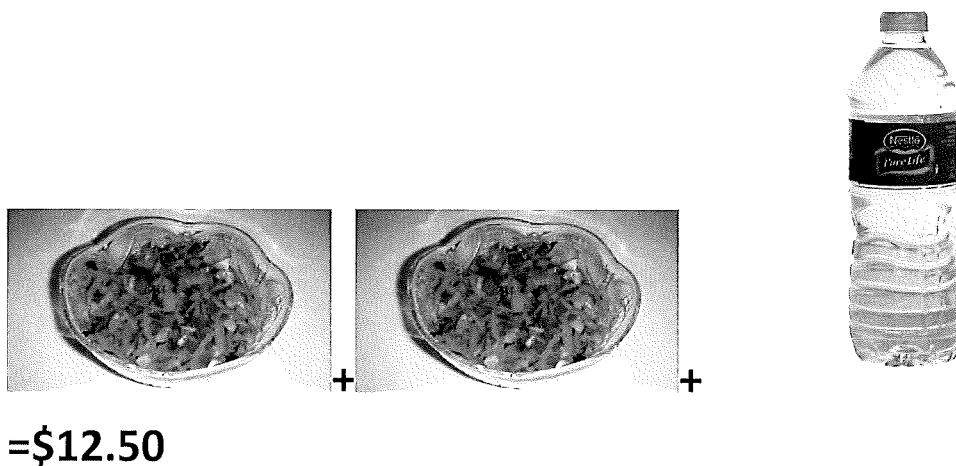
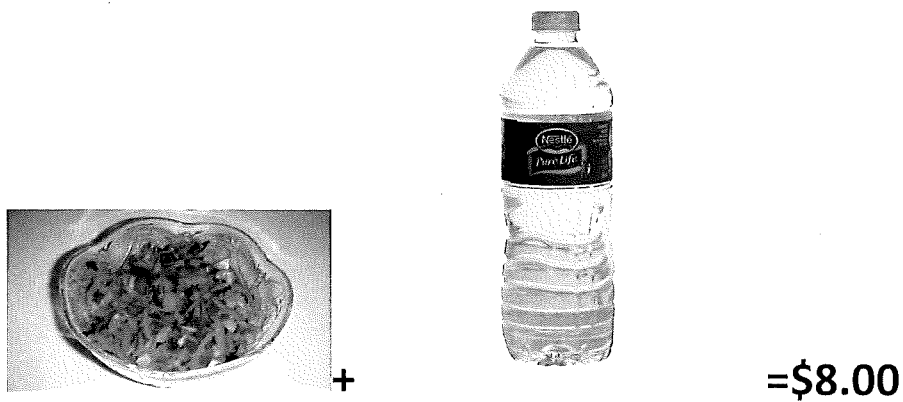
$$52 + 25 = 34 + \underline{\quad}$$

$$31+17= 15+ \underline{\hspace{2cm}}$$

$$67+42= 46 + \underline{\hspace{2cm}}$$

Larry's dog wears an identification number printed on a small tag. The five-digit number is greater than 40 000 and has the digits 5, 3, 4, 7 and 0. The identification number is an even number.

What might the dog's identification number be?



Find the cost of each item

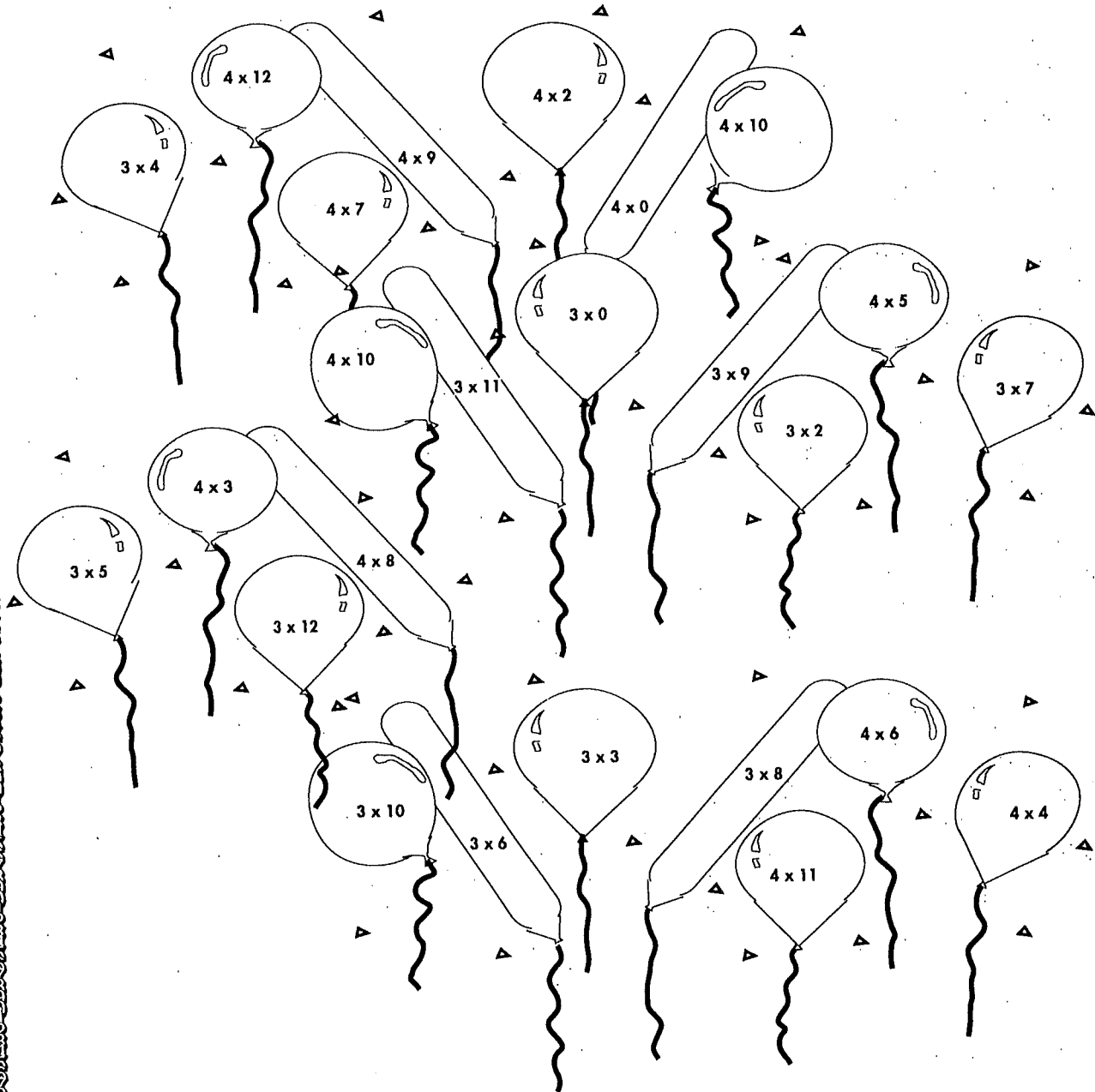
1 bottle of water =

1 salad=

Explain your thinking

- 0 = PINK SPOTS
- 6 = BLUE
- 8 = GREEN STRIPES
- 9 = YELLOW
- 12 = BLACK DOTS
- 15 = PURPLE ZIG ZAGS
- 16 = ORANGE
- 18 = RED STRIPES
- 20 = GREEN
- 21 = BLUE SPOTS

- 24 = GREEN SPOTS
- 27 = YELLOW STRIPES
- 28 = BLACK
- 30 = PURPLE
- 32 = ORANGE STRIPES
- 33 = YELLOW DOTS
- 36 = RED SPOTS
- 40 = PINK
- 44 = RED
- 48 = BLACK STRIPES



USE THE GRID TO FIND OUT HOW TO CORRECTLY DECORATE THESE PARTY BALLOONS.

NAME:

CLASS: