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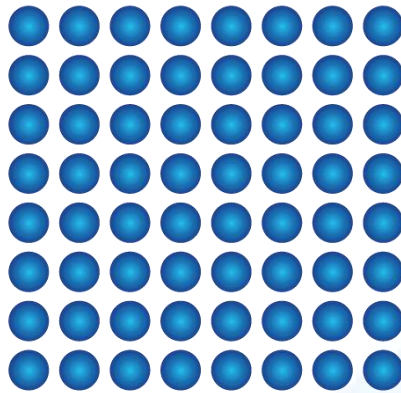
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2 Digit Division Worksheet-3

1. Divide 64 into groups of four.

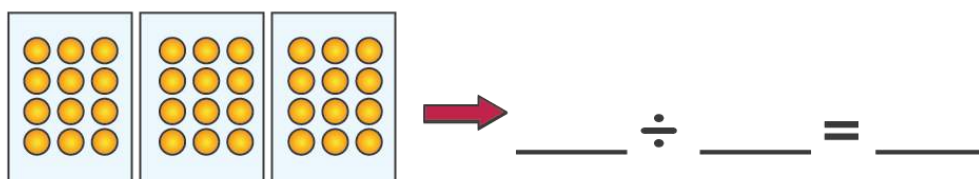
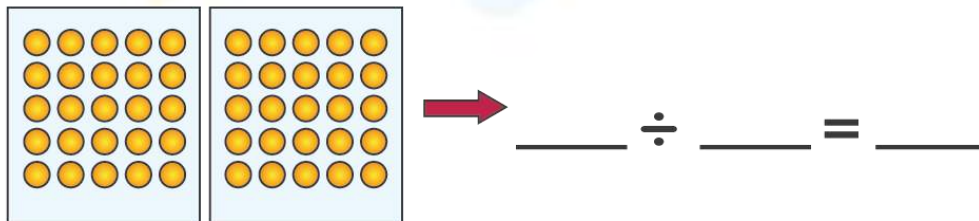


2. Tina has 50 candies to distribute among her 10 friends. How many candies should she give to each of them?

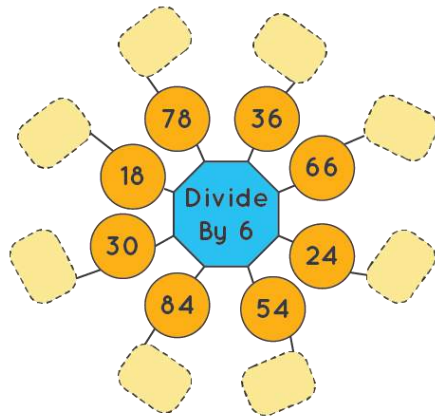
3. Match the following with the correct answers:

$70 \div 5 =$ A	$72 \div 6 =$ B	$50 \div 5 =$ C	4 I	7 II	14 III
$81 \div 9 =$ D	$96 \div 3 =$ E	$49 \div 7 =$ F	43 IV	9 V	10 VI
$63 \div 9 =$ G	$28 \div 7 =$ H	$86 \div 2 =$ I	12 VII	32 VIII	7 IX

4. Write the division sentences for the given models:



5. Divide the numbers in rings with six to fill the answers in shapes.



6. Jack purchased 28 cactus plants. He keeps them in 4 rows. How many cactus plants are there in each row?

7. Fill in the blanks:

a) There are _____ groups of 5 in 20.

b) $96 \div \underline{\hspace{1cm}} = 24$.

8. Divide 81 by 3 and write the values of quotient and remainder.

$$81 \div 3$$

Quotient



Remainder



9. Kevin has 40 erasers. He wants to store them equally in four boxes. How many erasers he can store in each box?

10. Which division sentence belongs to the same fact family as $4 \times 8 = 32$?

$$25 \div 5 = 5$$

A

$$32 \div 8 = 4$$

B

$$36 \div 6 = 6$$

C

$$48 \div 4 = 12$$

D

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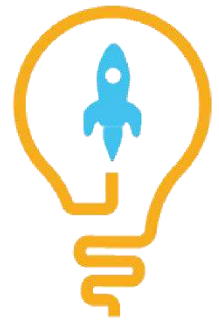
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

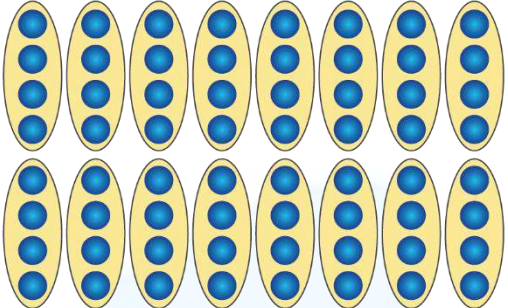
- Barbara Cabrera

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ANSWERS

1)	
2)	5 candies to each friend.
3)	A- III B- VII C- VI D- V E - VIII F- II G- IX H- I I- IV
4)	(a) $50 \div 2 = 25$ (b) $36 \div 3 = 12$
5)	$36 \div 6 = 6$ $66 \div 6 = 12$ $24 \div 6 = 4$ $54 \div 6 = 9$ $84 \div 6 = 14$ $30 \div 6 = 5$ $18 \div 6 = 3$ $78 \div 6 = 13$
6)	7
7)	(a) 4 (b) 4
8)	Quotient = 27 Remainder = 0
9)	10 Erasers in each box.
10)	B

FUN FACT

1. Division is one of the four basic arithmetic operations along with [addition](#), [subtraction](#) and multiplication.
2. A number that exactly divides a given number is a [factor](#) of that number.
3. Symbol used for [division](#) is \div or $/$.

