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## Division Facts Worksheet 3

1) Write two division facts using the numbers 8 and 64.

2) Fill in the blanks:

a)  $49 \div 7 = \underline{\hspace{2cm}}$

b)  $24 \div 6 = \underline{\hspace{2cm}}$

3) Use a pencil and make groups of 28 balloons such that there will be 7 balloons in each group.



4) The area of the rectangular floor is 3636 square units. If it is to be covered completely by tiles each having area 4 square units, how many tiles will be required to cover the floor?

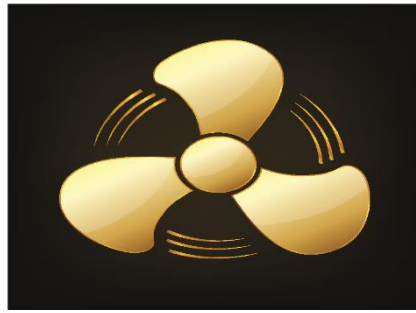
5) If 630 students are arranged in 30 queues. How many students are in one queue?



6) Match the following:

1	$45 \div 5$	a.	11
2	$121 \div 11$	b.	7
3	$84 \div 12$	c.	3
4	$81 \div 27$	d.	9

7) The rate of rotation of fan blades is 130 per minute. In how many minutes fan blades will rotate 1040 times?



8) If a car runs 15 miles in 1 liter of diesel, how much diesel is required to cover 900 miles?

9) Evaluate  $17\frac{3}{9} \div \frac{7}{9}$

- 10) In the library of Hogwarts has 1584 reference books arranged in 12 racks of the book equally. How many books does each rack hold?



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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

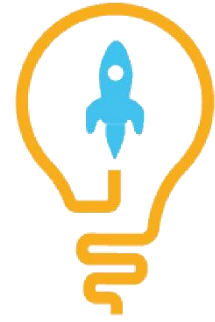
- Kirk Riley

"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. $64 \div 8 = 6$	6. 1:d), 2:a), 3:b), 4:c)
2. a) 7 b) 4	7. 8 minutes
3. 4 groups	8. 60 L
4. 909 tiles	9. 22.2857
5. 21 students	10. 132

## FUN FACT

1. Division algorithm,  $\text{Dividend} = \text{Divisor} \times \text{Quotient} + \text{Remainder}$
2. The oblique bar '/' used to denote division was introduced in 1845 by De Morgan, a British Mathematician.
3. Dividing any number by 1 does not change the value of the number.

