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6TH-GRADE DIVISION WORKSHEETS

1) Fill in the blank $3\,1692 \div \dots\dots = 122$

2) Solve : $127 \overline{) 1734}$

3) Divide $3129 \div 213$

4) In the library of Hogwarts has 1581 reference books arranged in 12 racks of the book equally. How many books does each rack hold?



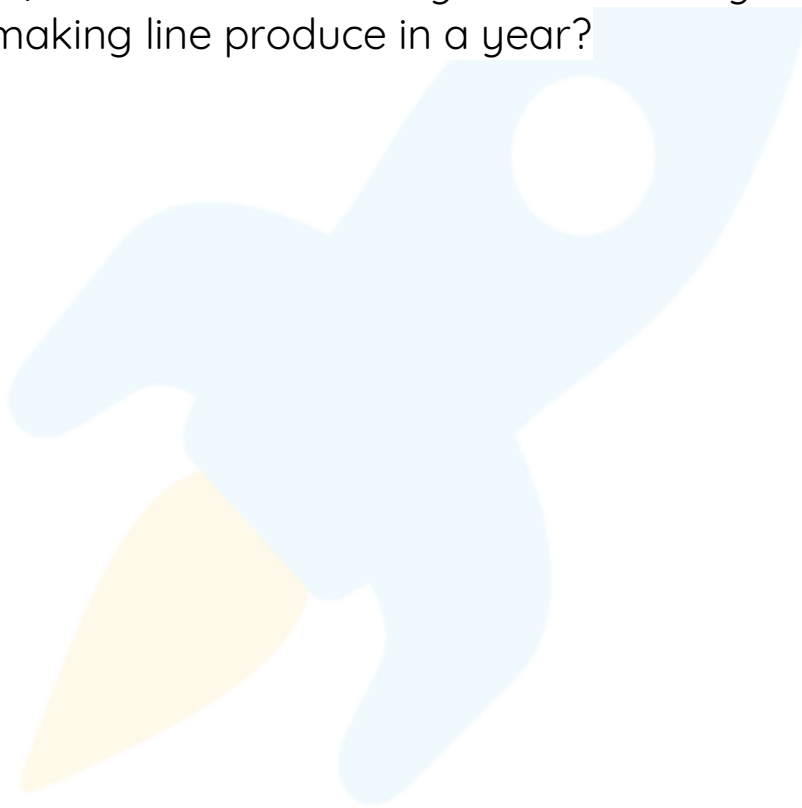
5) Divide whole numbers by fractions. $55 \div \frac{66}{78}$

6) Evaluate $17 \frac{3}{9} \div \frac{7}{9} = \text{---}$

7) 38 sitting tables are there in a class, if there are 76 students in a class. Find how many students are there at each table?



- 8) Olivia went to a picnic with her four friends. They distribute 20 pieces of burgers in all. How many Burgers will each one get, if they decide to share them equally?
- 9) Mike, Sam, and Ryan went on a trip to Atlantic City. Mike Has \$3,381, And Mike decides to split the money equally with his friends, what share will each person get?
- 10) Five making lines in a cold drinks-making factory can prepare 10,000 cold drinks in a year. How many cold drinks can one making line produce in a year?



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in an interesting way,
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Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- 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)	259.77
2)	13.65
3)	14.690
4)	131.75 books
5)	65
6)	22.28

7)	2 students
8)	4 burgers
9)	\$1127
10)	2000

FUN FACT

1. If there is zero remainder in division. Then the quotient and the divisor are always the factors of the dividend.
2. The divisor is always greater than the remainder.
3. The result is 1 when the number divided by itself,

