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## Multiplying and Dividing Integers Worksheet

For questions (1-6), find the missing integers:

1)  $9 \times \underline{\hspace{2cm}} = -117$

2)  $\underline{\hspace{2cm}} \div (-8) = 18$

3)  $-102 \div \underline{\hspace{2cm}} = -17$

4)  $\underline{\hspace{2cm}} \times 7 = -343$

5)  $(-1) \div \underline{\hspace{2cm}} = \frac{1}{11}$

6)  $(-6) \times 36 = \underline{\hspace{2cm}}$

7) If  $a = (-2)$ ,  $b = (13)$ ,  $c = (-10)$ , find the value of  $(a \times b) \div c$ .

8) Jonathan planned to jog for **22** miles in **11** days. If he could only complete **11** miles in **6** days, how much distance he must cover per day to complete his target in the remaining **5** days?



- 9) One firecracker takes **25** seconds to burst. They are burst one after the other. What part of one firecracker will burst in **10** seconds?



- 10) **297** saplings are to be planted in a newly built botanical garden. These saplings are to be planted in rows. If there are **9** rows in total, how many saplings are there in one row?



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in an interesting way,  
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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)	-13
2)	-144
3)	6
4)	-49
5)	-11
6)	-216

7)	$\frac{13}{5}$
8)	$\frac{11}{5}$ miles
9)	$\frac{2}{5}$
10)	33



## FUN FACT

1. An integer is negative, positive and zero.
2. We cannot write the largest and the smallest integer.
3. Between any two consecutive integers we have infinite number of rational numbers

