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## Multiplying and Dividing Integers Worksheet

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

1)  $200 \div \underline{\quad} = (-8)$

2)  $11 \times (-13) = \underline{\quad}$

3)  $(-81) \div 9 = \underline{\quad}$

4)  $-2 \times 14 = \underline{\quad}$

5)  $\underline{\quad} \div (-25) = 25$

6)  $\underline{\quad} \times 12 = (-156)$

7) If  $a = 41, b = 6, c = 18$ , find the value of  $(c \div b) \times a$ .

8) A plot of area  $43,560 \text{ ft}^2$  needs to be divided among **11** people. How much area of the plot does each of them get?



9) **\$15** is the prize money for consolation prize winner at an event. If there are **360** participants who won the consolation

prize, what is the total amount won by the consolation prize winners?

- 10) Olivia drives her car at **72** miles per hour. How much distance will she cover in 15 seconds?



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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)	-25
2)	-143
3)	-9
4)	-28
5)	-625
6)	-13

7)	123
8)	$3,960 \text{ ft}^2$
9)	\$5,400
10)	$18 \text{ miles}$

**FUN FACT**

1. Division of integers is not closed, neither commutative nor associative.
2. Division of two integers may not always result in an integer.
3. For any two integers,  $a$  and  $b$ :

$$a \div b = b \div a$$

4. For any two integers,  $a, b$ , and  $c$ :
- $$(a \div b) \div c = a \div (b \div c)$$

