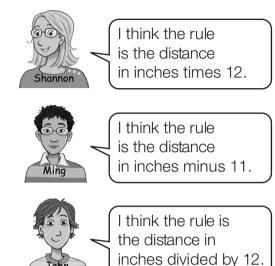
**4. A.** Look at the function table below. The students in Mrs. Dewey's class are trying to write the rule to find the distance in feet when they know the distance in inches. Complete the function table.

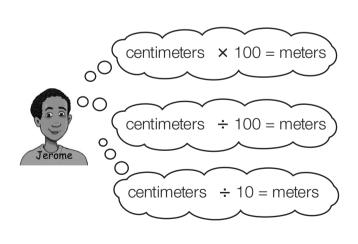
Input	Output
Distance in Inches	Distance in Feet
12	1
24	2
36	3
48	
60	
72	6



- B. Do you agree with Shannon, Ming, or John? Explain.
- **5. A.** Look at the function table below. Jerome is trying to write the rule to find the distance in meters when he knows the distance in centimeters. Complete the table.

Input Output

Distance in Centimeters	Distance in Meters
100	1
10	0.10
1000	10
1	
500	
5000	



**B.** Which rule do you agree with? Explain.

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