Name _____ Date _____

Rocket club logic grid

Four members of the rocket club launched their rockets. Each one has exactly one of each item. Use the clues to mark an X where a pairing is impossible and a dot where it's certain.

	Launch				**Planet**			
	10 am	11 am	noon	1 pm	Venus	Saturn	Jupiter	Mercury
Dev								
Lena								
Omar								
Tess								
Venus								
Saturn								
Jupiter								
Mercury								

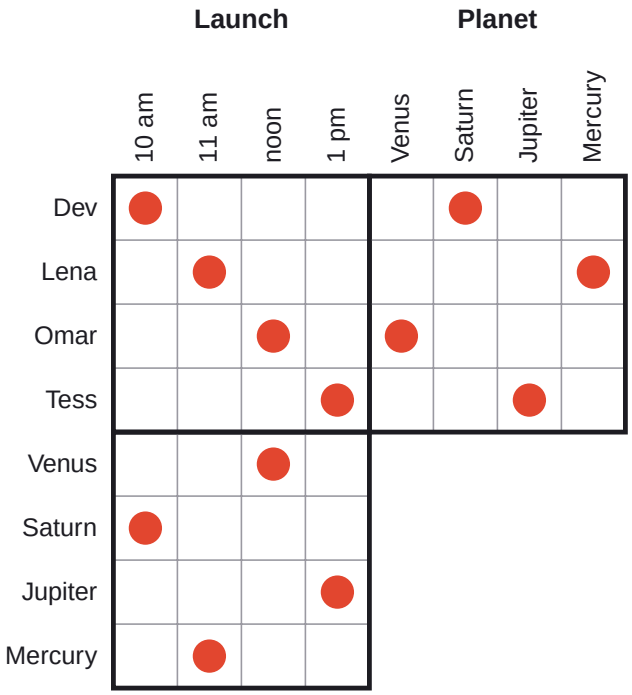
Clues

1. Dev launched exactly 2 hours earlier than Omar.
2. Lena launched earlier than Omar.
3. The 11 am launcher didn't write about Venus.
4. The Saturn reporter launched earlier than Lena.
5. Dev launched exactly 3 hours earlier than the Jupiter reporter.

Name _____ Date _____

Answer key: Rocket club logic grid

Four members of the rocket club launched their rockets. Each one has exactly one of each item. Use the clues to mark an X where a pairing is impossible and a dot where it's certain.



Solution

Name	Launch	Planet
Dev	10 am	Saturn
Lena	11 am	Mercury
Omar	noon	Venus
Tess	1 pm	Jupiter