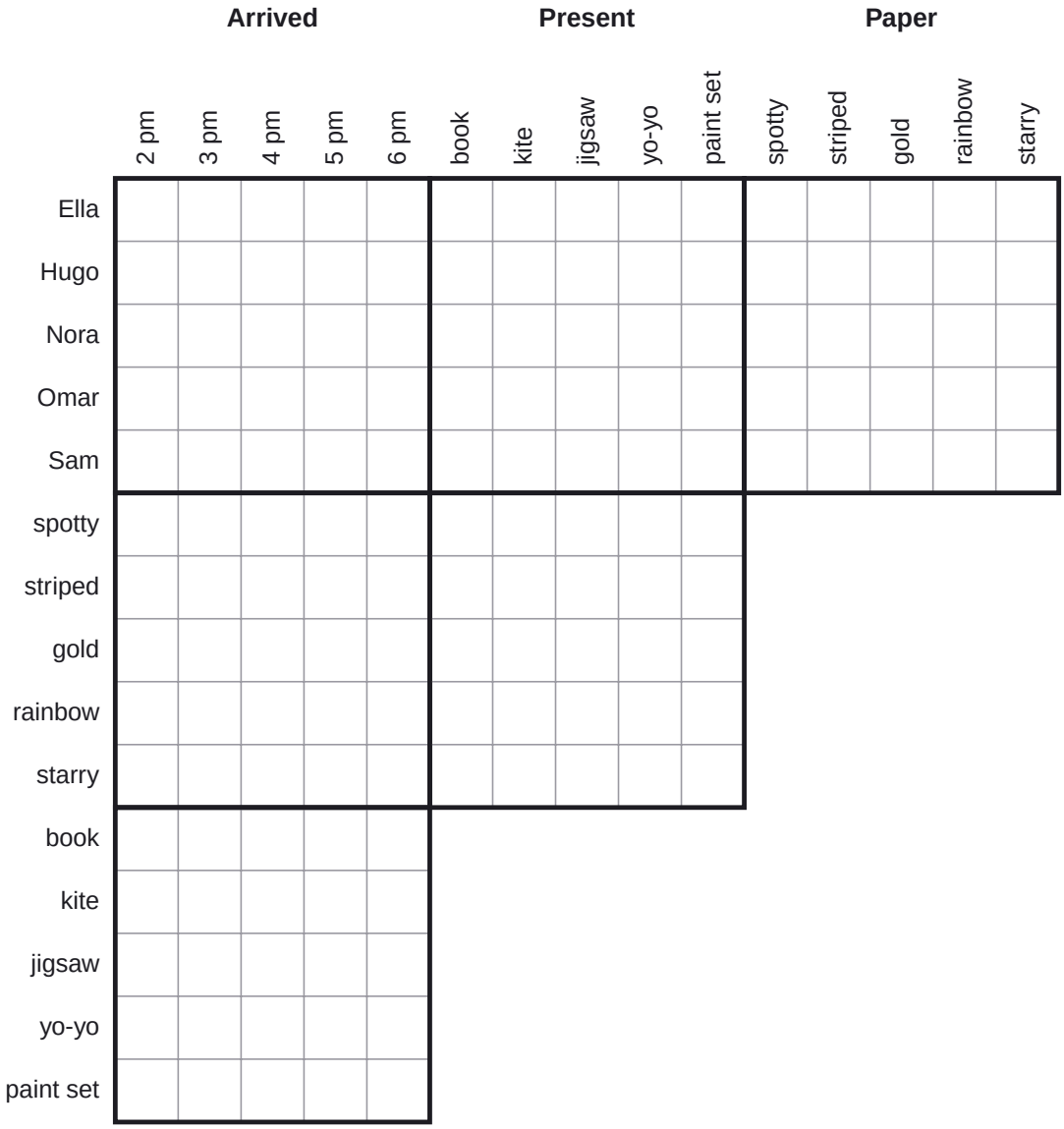
Name _____ Date _____

Birthday party expert logic puzzle no. 2

Five friends brought presents to a birthday party. 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.



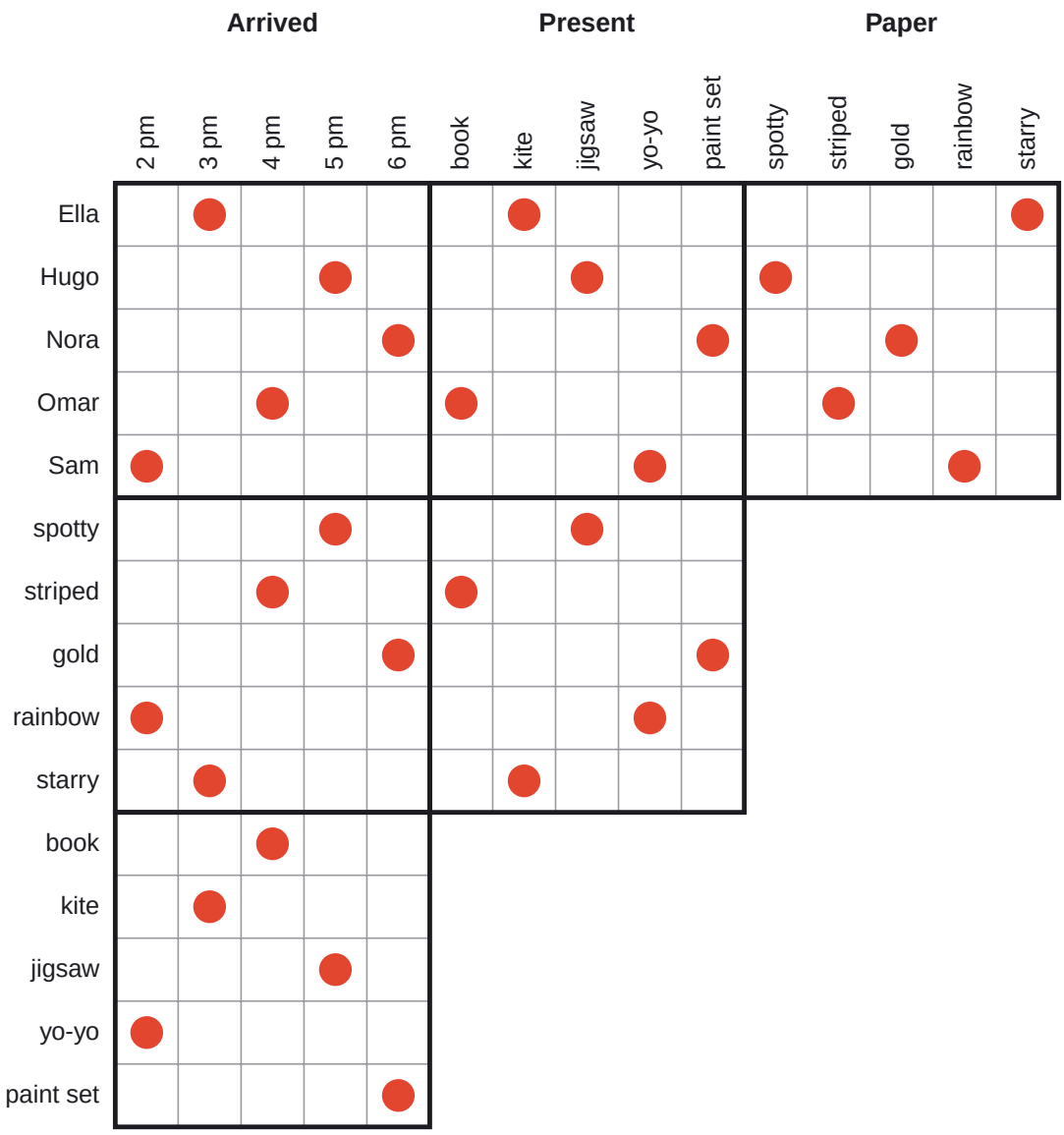
Clues

1. The one with the book arrived exactly 2 hours earlier than the one with gold paper.
2. The one with rainbow paper arrived exactly 3 hours earlier than the one with the jigsaw.
3. Ella arrived exactly 2 hours earlier than Hugo.
4. The one with the yo-yo arrived earlier than the one with striped paper.
5. Hugo arrived earlier than Nora.
6. Sam arrived exactly 2 hours earlier than the one with the book.
7. The one with starry paper arrived exactly one hour earlier than the one with the book.
8. The one with the kite arrived exactly 2 hours earlier than the one with spotty paper.
9. The one with rainbow paper arrived exactly 3 hours earlier than the one with spotty paper.

Name _____ Date _____

Answer key: Birthday party expert logic puzzle no. 2

Five friends brought presents to a birthday party. 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	Arrived	Present	Paper
Ella	3 pm	kite	starry
Hugo	5 pm	jigsaw	spotty
Nora	6 pm	paint set	gold
Omar	4 pm	book	striped
Sam	2 pm	yo-yo	rainbow