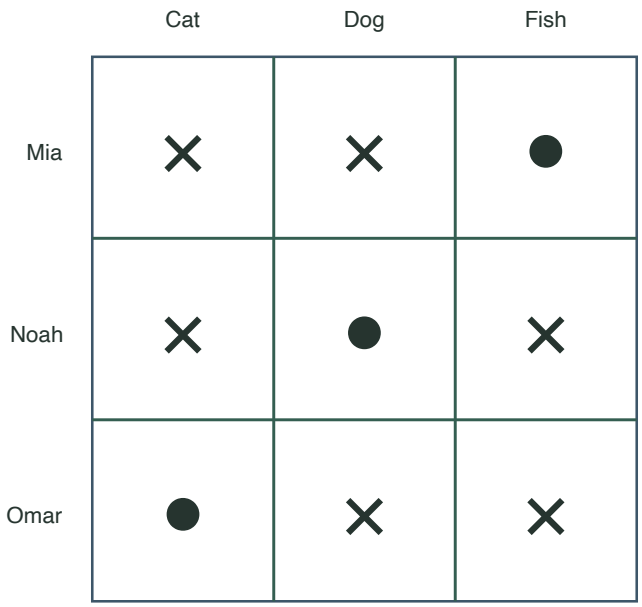
Printable Games for Adults

Original prompt

Logic grid: three people (Mia, Noah, Omar) each chose one pet (cat, dog, fish). Clues: Mia did not choose a cat; Noah chose a dog; Omar did not choose a dog. Fill the grid and write each person's pet.



Dot = confirmed match. Cross = ruled out.

Answer

Mia = fish, Noah = dog, Omar = cat.

Reasoning

Noah is fixed to dog. Omar cannot be dog and dog is taken, so Omar is cat or fish. Mia cannot be cat and dog is taken, so Mia is fish. Omar then takes the remaining pet, cat.

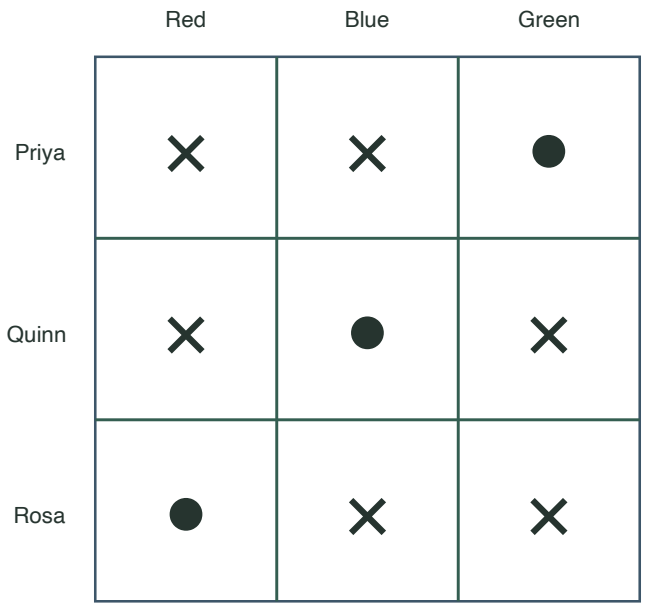
Check

Check each clue: Mia is not cat, Noah is dog, Omar is not dog. Each pet appears once.

Printable Games for Adults

Original prompt

Logic grid: three people (Priya, Quinn, Rosa) each chose one colour (red, blue, green). Clues: Priya did not choose red; Quinn chose blue; Rosa did not choose blue. Fill the grid and write each person's colour.



Dot = confirmed match. Cross = ruled out.

Answer

Priya = green, Quinn = blue, Rosa = red.

Reasoning

Quinn is fixed to blue. Rosa cannot be blue and blue is taken, so Rosa is red or green. Priya cannot be red and blue is taken, so Priya is green. Rosa then takes the remaining colour, red.

Check

Check each clue: Priya is not red, Quinn is blue, Rosa is not blue. Each colour appears once.

Printable Games for Adults

Original prompt

Word chain: start word is sun. Word list: nut, tent, tree, egg. Place all four words in order so each begins with the last letter of the word before it.



Answer

sun - nut - tent - tree - egg.

Reasoning

Sun ends in n, so nut comes next. Nut ends in t, so tent. Tent ends in t, so tree. Tree ends in e, so egg. All four words are used once.

Check

Check each link: n-n, t-t, t-t, e-e. Every listed word appears exactly once.

Printable Games for Adults

Original prompt

Word chain: start word is cup. Word list: pen, nest, tree, egg. Place all four words in order so each begins with the last letter of the word before it.



Answer

cup - pen - nest - tree - egg.

Reasoning

Cup ends in p, so pen comes next. Pen ends in n, so nest. Nest ends in t, so tree. Tree ends in e, so egg. All four words are used once.

Check

Check each link: p-p, n-n, t-t, e-e. Every listed word appears exactly once.