

Veterinary Pathway Recommendation

NAME _____

DATE _____

PERIOD _____

Decision question

Should a fictional student with an interest in animal care investigate the **Animal Science** opportunity described for Nimitz in *Find Your Future*? Use the week's career, pathway, triage, and skill evidence. A supported “not yet” or “no” can earn full credit.

1. Choose the current career route

Veterinary Assistant · Veterinary Technician · Veterinarian · Another animal career · Not sure yet

My current route: _____

One daily-work reason:

One education or credential trade-off:

One May 2024 U.S. median or 2024-34 outlook fact:

2. Map the transition

One Nimitz Animal Science opportunity from FYF pp. 100-101 that matters to this student:

One middle-school action that can help the student prepare for high school:

One postsecondary requirement the student would still need after high school:

3. Use evidence from this week's work

What the triage case showed about critical thinking:

One transferable skill from the Xello Skills lesson and how it appears in the career:

4. Make the recommendation

My recommendation: Investigate next · Keep as one option · Choose a different route

Word bank: pathway = trayectoria · credential = credencial · postsecondary = después de la preparatoria · next step = próximo paso

Frame: I recommend [route] because [evidence]. FYF shows [pathway fact]. After high school, the student would still need [requirement]. A useful next step is [action].

Write four sentence jobs:

1. State the recommendation and the career route.
2. Use one education, wage, outlook, or openings fact with its label.
3. Connect one FYF pathway fact and one skill or triage example.
4. Name one useful next action and one requirement that still comes after high school.

Submission check

- ☐ Career fact uses the correct source, date, and measure.
- ☐ FYF pathway fact does not promise a credential or outcome.
- ☐ Middle-school, high-school, and postsecondary steps stay in the correct order.
- ☐ Critical-thinking or transferable-skill evidence is specific.
- ☐ Recommendation includes a trade-off and a next step.