Accidental Memory Map

Track a changed pitch until the barline resets it.

Name _____ Date _____

No key signature. All events use F4. In this single melodic line, an accidental affects later notes at the same staff position until a barline or a new accidental. No ties cross the barline.

Measure	Written events, in order
1	A: F#4 B: F4 (no sign) C: F natural 4 D: F4 (no sign)
2	E: F4 (no sign) F: Fb4 G: F4 (no sign) H: F#4

Use the model above. Write a brief answer for each item.

1. What pitch sounds at A?

2. What pitch sounds at B?

3. What pitch sounds at C?

4. What pitch sounds at D?

5. What pitch sounds at E?

6. What pitch sounds at G?

7. What pitch sounds at H?

8. Why does B keep the sharp while E does not?

Accidental Memory Map

Track a changed pitch until the barline resets it.

Name _____ Date _____

No key signature. All events use F4. In this single melodic line, an accidental affects later notes at the same staff position until a barline or a new accidental. No ties cross the barline.

Measure	Written events, in order
1	A: F#4 B: F4 (no sign) C: F natural 4 D: F4 (no sign)
2	E: F4 (no sign) F: Fb4 G: F4 (no sign) H: F#4

Use the model above. Write a brief answer for each item.

1. What pitch sounds at A?

F#4

2. What pitch sounds at B?

F#4

3. What pitch sounds at C?

F natural 4

4. What pitch sounds at D?

F natural 4

5. What pitch sounds at E?

F natural 4

6. What pitch sounds at G?

Fb4

7. What pitch sounds at H?

F#4

8. Why does B keep the sharp while E does not?

B is still in measure 1; the barline resets it before E.