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For each case, answer all questions. There are 10 cases in total. Once you have answered all the questions, please press Submit in Microsoft Forms to complete the probe. Let the researcher know once you have submitted it.

* Required

Case 1

The student's three most recent data points in Two-digit subtraction are 61%, 69%, and 69%. Support level is None. Performance in other settings is not being assessed.



1. Analyze case 1 and select the stage of learning represented. * (5 Points)

- ☐ Acquisition
- ☐ Fluency
- ☐ Maintenance
- ☐ Generalization

2. Why did you select this stage of learning? * (5 Points)

3. Based on the stage of learning you selected, what instructional strategy would you use to support this students learning? * (5 Points)

- ☐ Most to least prompts
- ☐ Distributed trials
- ☐ Discrete-trial training
- ☐ Problem solving for adaptations

4. Why did you select this instructional strategy? * (5 Points)

Case 2

The student's three most recent data points in Three-digit multiplication are 97%, 97%, and 98%. Support level is None. Student demonstrates a high ability to perform the task across settings or with different materials.

5. Analyze case 1 and select the stage of learning represented. * (5 Points)

- ☐ Acquisition
- ☐ Fluency
- ☐ Maintenance
- ☐ Generalization

6. Why did you select this stage of learning? * (5 Points)

7. Based on the stage of learning you selected, what instructional strategy would you use to support this students learning? * (5 Points)

- ☐ Example/non example
- ☐ Continuous reinforcement
- ☐ Contingent reinforcement
- ☐ Overlearning

8. Why did you select this instructional strategy? * (5 Points)

Case 3

The student's three most recent data points in Identifying place values are 92%, 95%, and 94%. Support level is None. Ability to complete the skills across settings or with different materials is moderate.

9. Analyze case 1 and select the stage of learning represented. * (5 Points)

- ☐ Acquisition
- ☐ Fluency
- ☐ Maintenance
- ☐ Generalization

10. Why did you select this stage of learning? * (5 Points)

11. Based on the stage of learning you selected, what instructional strategy would you use to support this students learning? * (5 Points)

- ☐ Simulations
- ☐ Overlearning
- ☐ Approximation
- ☐ Drill and practice

12. Why did you select this instructional strategy? * (5 Points)

Case 4

The student's three most recent data points in Division facts (1-12) are 55%, 29%, and 31%. Support level is Moderate. Performance in other settings is not being assessed.

13. Analyze case 1 and select the stage of learning represented. * (5 Points)

- ☐ Acquisition
- ☐ Fluency
- ☐ Maintenance
- ☐ Generalization

14. Why did you select this stage of learning? * (5 Points)

15. Based on the stage of learning you selected, what instructional strategy would you use to support this students learning? * (5 Points)

- ☐ Least to most prompts
- ☐ Simulations
- ☐ Massed trials
- ☐ Support fading

16. Why did you select this instructional strategy? * (5 Points)

Case 5

The student's three most recent data points in Two-digit subtraction are 93%, 100%, and 99%. Support level is None. Ability to complete the skills across settings or with different materials is moderate.

17. Analyze case 1 and select the stage of learning represented. * (5 Points)

- ☐ Acquisition
- ☐ Fluency
- ☐ Maintenance
- ☐ Generalization

18. Why did you select this stage of learning? * (5 Points)

19. Based on the stage of learning you selected, what instructional strategy would you use to support this students learning? * (5 Points)

- ☐ Problem solving for adaptations
- ☐ Approximation
- ☐ Support fading
- ☐ Massed trials

20. Why did you select this instructional strategy? * (5 Points)

Case 6

The student's three most recent data points in Calculating percentages of whole numbers are 88%, 82%, and 89%. Support level is Moderate. Performance in other settings is not being assessed.

21. Analyze case 1 and select the stage of learning represented. * (5 Points)

- ☐ Acquisition
- ☐ Fluency
- ☐ Maintenance
- ☐ Generalization

22. Why did you select this stage of learning? * (5 Points)

23. Based on the stage of learning you selected, what instructional strategy would you use to support this students learning? * (5 Points)

- ☐ Continuous reinforcement
- ☐ Distributed trials
- ☐ Example/non example
- ☐ Simulations

24. Why did you select this instructional strategy? * (5 Points)

Case 7

The student's three most recent data points in Division facts (1-12) are 100%, 100%, and 100%. Support level is High. Performance in other settings is not being assessed.

25. Analyze case 1 and select the stage of learning represented. * (5 Points)

- ☐ Acquisition
- ☐ Fluency
- ☐ Maintenance
- ☐ Generalization

26. Why did you select this stage of learning? * (5 Points)

27. Based on the stage of learning you selected, what instructional strategy would you use to support this students learning? * (5 Points)

- ☐ Massed trials
- ☐ Least to most prompts
- ☐ Distributed trials
- ☐ General case programming

28. Why did you select this instructional strategy? * (5 Points)

Case 8

The student's three most recent data points in Calculating percentages of whole numbers are 99%, 92%, and 93%. Support level is None. Student demonstrates a high ability to perform the task across settings or with different materials.

29. Analyze case 1 and select the stage of learning represented. * (5 Points)

- ☐ Acquisition
- ☐ Fluency
- ☐ Maintenance
- ☐ Generalization

30. Why did you select this stage of learning? * (5 Points)

31. Based on the stage of learning you selected, what instructional strategy would you use to support this students learning? * (5 Points)

- ☐ Discrete trial training
- ☐ Problem solving for adaptations
- ☐ Continuous reinforcement
- ☐ Distributed trials

32. Why did you select this instructional strategy? * (5 Points)

Case 9

The student's three most recent data points in Identifying place values are 95%, 92%, and 99%. Support level is None. Ability to complete the skills across settings or with different materials is moderate.

33. Analyze case 1 and select the stage of learning represented. * (5 Points)

- ☐ Acquisition
- ☐ Fluency
- ☐ Maintenance
- ☐ Generalization

34. Why did you select this stage of learning? * (5 Points)

35. Based on the stage of learning you selected, what instructional strategy would you use to support this students learning? * (5 Points)

- ☐ Overlearning
- ☐ Continuous reinforcement
- ☐ Problem solving for adaptations
- ☐ Contingent reinforcement

36. Why did you select this instructional strategy? * (5 Points)

Case 10

The student's three most recent data points in Division facts (1-12) are 58%, 59%, and 50%. Support level is moderate. Performance in other settings is not being assessed.

37. Analyze case 1 and select the stage of learning represented. * (5 Points)

- ☐ Acquisition
- ☐ Fluency
- ☐ Maintenance
- ☐ Generalization

38. Why did you select this stage of learning? * (5 Points)

39. Based on the stage of learning you selected, what instructional strategy would you use to support this students learning? * (5 Points)

- ☐ Overlearning
- ☐ Most to least prompts
- ☐ Distributed trials
- ☐ Support fading

40. Why did you select this instructional strategy? * (5 Points)

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