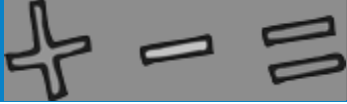


Assessment Checklist



Use the following rating scale to indicate the student's current level of performance of each objective:

- 1 = Beginning level of performance
- 2 = Developing level of performance
- 3 = Accomplished/Mastery level of performance

| Objective | Date/Rating Notes |
|---|----------------------|
| Prekindergarten - Data Analysis | |
| Activity 1: The student identifies objects that are the same and different. | |
| Activity 2: The student identifies the one that is different in a set of objects. | |
| Activity 3: The student matches a sample object to an identical object in a set. | |
| Activity 4: The student matches objects that are the same. | |
| Activity 5: The student matches identical shapes. | |

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| Activity 6: The student names large objects and small objects. | |
| Activity 7: The student matches identical sizes. | |
| Activity 8: The student matches samples to objects of identical size. | |
| Activity 9: The student sorts objects according to size. | |
| Activity 10: The student identifies rough surfaces and smooth surfaces. | |
| Activity 11: The student sorts objects according to color or texture. | |
| Activity 12: The student identifies sets of objects with the largest number of members. | |
| Kindergarten - Data Analysis | |
| Activity 1: The student sorts objects used for specific purposes. | |
| Activity 2: The student locates large shapes and small shapes. | |
| Activity 3: The student identifies objects made of different materials. | |

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| Activity 4: The student classifies objects by name and by size. | |
| Activity 5: The student classifies basic shapes by name and by size. | |
| Activity 6: The student classifies shapes by name and by thickness. | |
| Activity 7: The student classifies shapes by size and by texture. | |
| Grade 1 - Data Analysis | |
| Activity 1: The student sorts objects by size. | |
| Activity 2: The student sorts objects by shape. | |
| Activity 3: The student sorts objects by texture or color. | |
| Activity 4: The student sorts and resorts shapes by a given attribute. | |
| Activity 5: The student analyses and compares data in a pictograph. | |