## REPRODUCIBLE

## Figure 2.5: Concrete Manipulatives Checklist

| Are manipulatives organized in tubs or bags that can be taken from a central $% \left( 1\right) =\left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left($ |
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| area to assigned locations?  |
| Who is responsible for taking out and returning manipulatives to their storage area—the teacher or the students?   |
| Can students use manipulatives outside of assigned math activities (such as during block or dramatic play)?  |
| Are manipulatives organized in ways that make them easily identifiable, such as color-coded baggies for types of dice, ten frames, or dominoes?  |
| Has each manipulative been introduced to the class, including clear expectations on:   |
| ☐ Caring for materials?  |
| ☐ Cleaning up after use?   |