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| **Identifying Congruent 2-D Shapes** | | | |
| Identifies congruent shapes with same orientation    “These shapes are congruent because they have the same shape and size and are facing  the same way.” | Identifies congruent shapes with different orientations (uses physical movement)    “These shapes are congruent because when I turn one shape,  it matches the other shape exactly.” | Identifies congruent shapes with different orientations (uses visualization)    “These shapes are congruent because I can picture turning one shape half a turn to  match the other.” | Identifies congruent shapes with different orientations (using matching sides and angles)    “These shapes are congruent because they have matching sides and angles. If I flipped C onto D,  the side lengths and angle sizes would match.” |
| **Observations/Documentation** | | | |
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