4-1

Practice

Form 6

Congruent Figures

Each pair of polygons is congruent. Find the measures of the numbered angles.

×



2.



B. 1



A CAT by A JSD. List each of the following.

- 4. three pairs of congruent sides
- S. those pains of congruent angles



SOCKE IN ANEAS. Last each of the following.

- 4. four patrs of congressed sides
- 7. four patrs of congress; angles



For Exercises 6 and 6, can you conclude that the triangles are congruent? Builty your answers.

9. A GWC and A RW



9. A GRS and A TVS



Developing Proof: Use the information given in the diagram.
 Give a reason that each statement is true.

4.
$$DS = DF$$
, $DS = DF$, $BDS = FS$



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N Colangelo

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