

6-2

Practice

Form K

Properties of Parallelograms

Find the value of x in each parallelogram.

To start, identify the relationship between the marked angles in the diagram.

The marked angles are consecutive angles. By Theorem 6-4, the angles are supplementary.

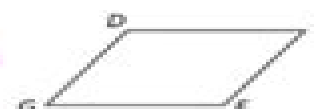
Then write an equation: $x + 51 = 180$ **Algebra** Find the values of the variables in $\square DEFG$.

5. $DG = 2x + 2$, $EF = 3x - 3$, $DE = 3x + 1$, $GF = 2x + 6$ 5

6. $DG = 4a$, $EF = 5a - 6$, $DE = 3a + 2$, $GF = 2a + 8$ 6

7. $DG = 2r + 3$, $EF = 3r - 3$, $DE = 2r + 6$, $GF = 4r - 6$ 6

8. $DG = 2t - 10$, $EF = t + 5$, $DE = t + 15$, $GF = 2t$ 15

**Algebra** Find the value of b in each parallelogram. Then find each side length or angle measure.11. **Developing Proof** Complete this two-column proof.Given: $\square QRST$, $\square TSVU$ Prove: $\overline{RQ} = \overline{VU}$ 

Statements	Reasons
1) $\square QRST$, $\square TSVU$	1) <u> </u> Given
2) $\overline{RQ} = \overline{ST}$, <u> </u> $\overline{ST} = \overline{VU}$	2) Theorem 6-3 Opposite sides of $\square$
3) $\overline{RQ} = \overline{VU}$	3) <u> </u> Trans. Prop. of $=$

Practice 6 2 Properties Of Parallelograms

L Darling-Hammond

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

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