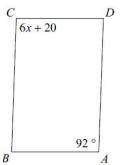
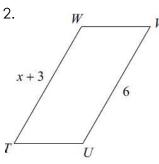
These are **PARALLELOGRAMS**. Solve for x.

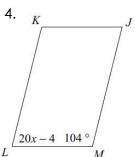






3.
$$VZ = 23$$

$$XZ = 2x + 22$$



5. This is a **RECTANGLE**.

If m<1 is 70°, find all the other angles.

a.
$$m < 1 =$$

e.
$$m < 5 =$$

$$f. m<6=$$

j.
$$m < 10 =$$

c.
$$m < 3 =$$

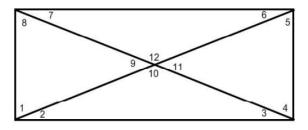
g.
$$m < 7 =$$

$$k. m < 11 =$$

d.
$$m < 4 =$$

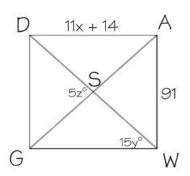
h.
$$m < 8 =$$

$$l. m < 12 =$$



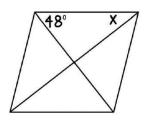
6. This is a **SQUARE**.

$$X =$$

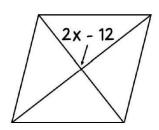


These are **RHOMBI**.

7.



8.



9.

