Geometry Week 13 Monday Warm-up

1. Given: $\triangle W Y S \cong \triangle M K V$ Complete each congruence statement.



2. Would you use SSS or SAS to prove triangles are congruent?



Which postulate or theorem would you use to prove triangles are congruent?





5. Factor completely: $3x^2 - 14x - 5$

Geometry	/ Week 13 Tuesday	Warm-up
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Which postulate or theorem proves the triangles are congruent? If none, state "none".



 $2x^2-5=-4x$



 Write the equation of the perpendicular bisector of the line that passes through (-2, -3) and (4, 5).
Write equation in point-slope form.



Geometry Week 13 Friday

Warm-up

Which postulate or theorem proves the triangles are congruent? If none, state "none".



2.

3.

3.

2.