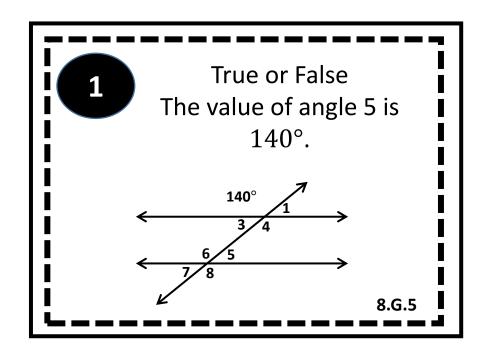
Geometry Task Cards 8.G.5

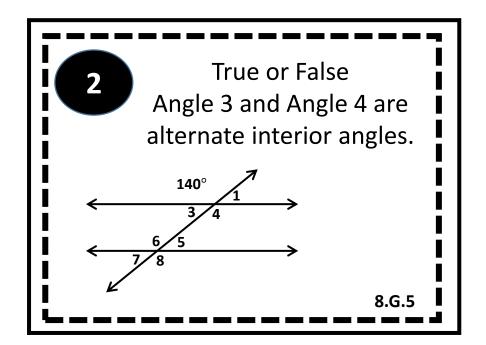
20 Task Cards, Recording Sheet, Answer Sheet

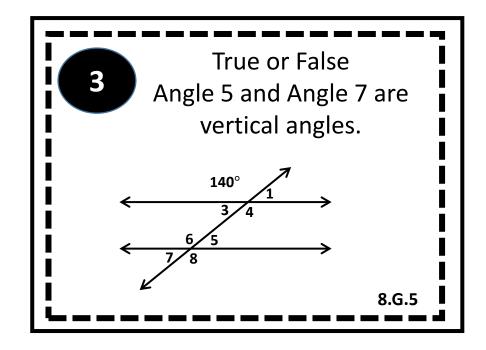


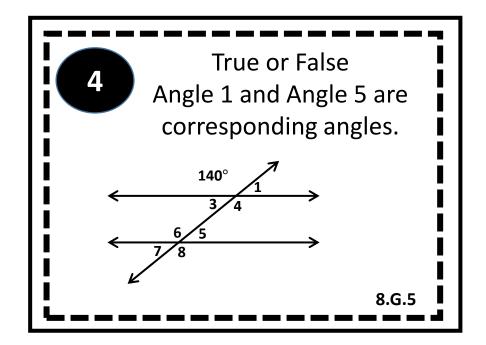
8.G.5

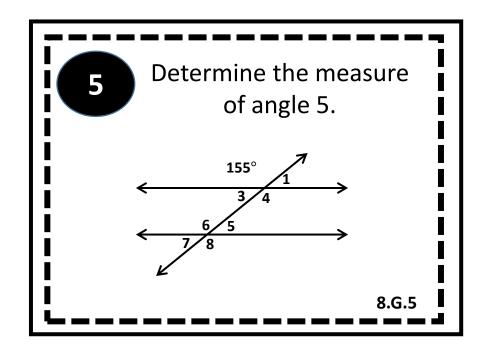
Use informal arguments to establish facts about the angle sum and exterior angle of triangles, about the angles created when parallel lines are cut by a transversal, and the angle-angle criterion for similarity of triangles.

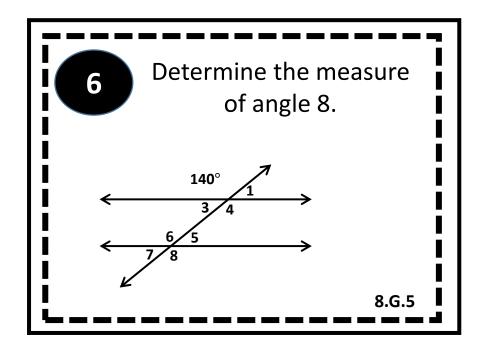


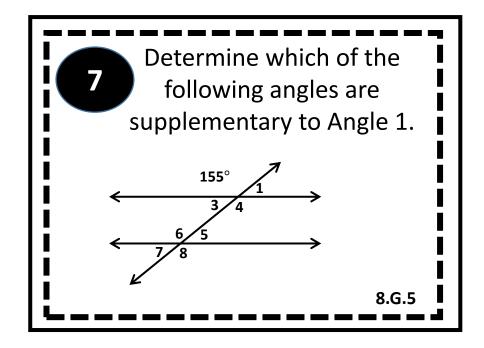


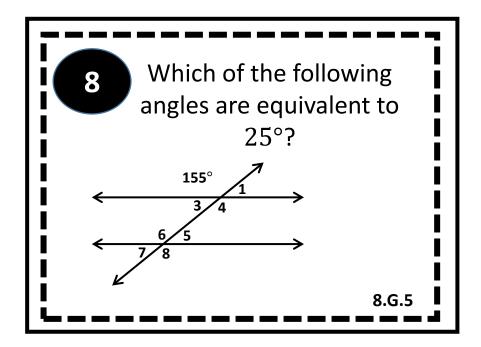


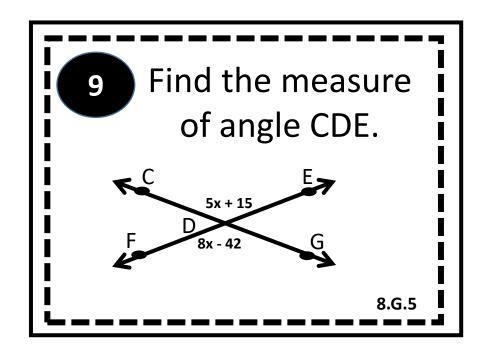


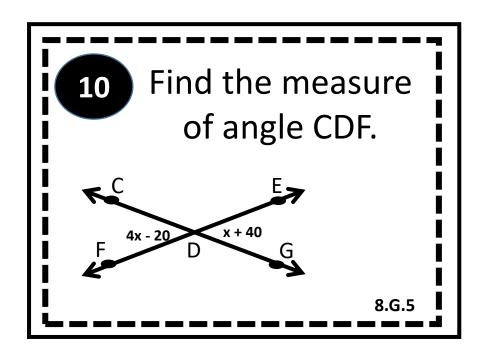


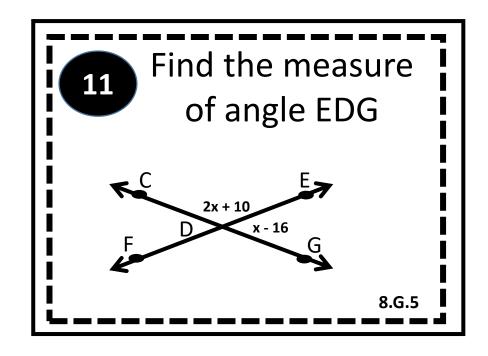


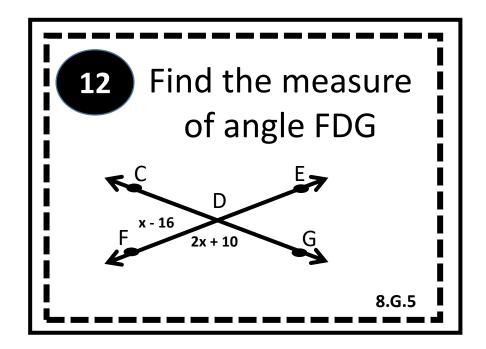






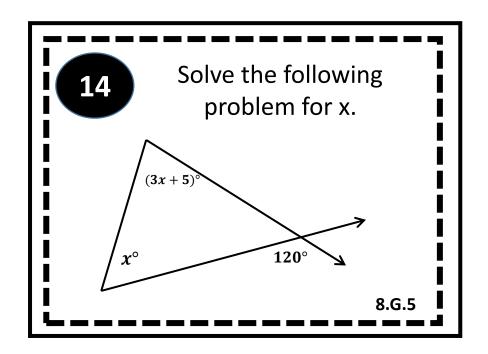


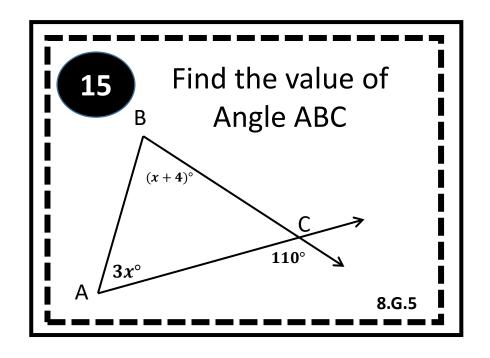


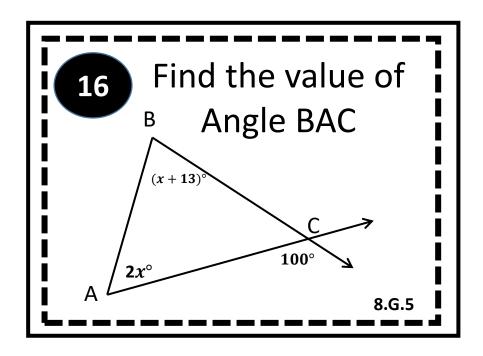


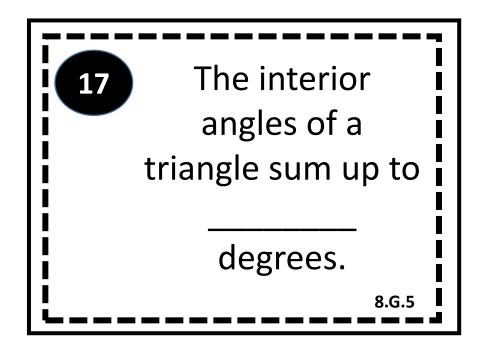
The _____ states that the measure of an exterior angle of a triangle is equal to the sum of the measures of the remote interior angles of the triangle.

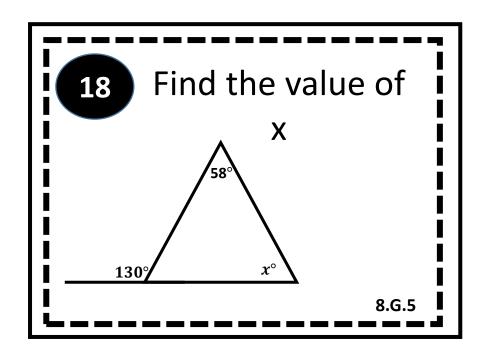
8.G.5

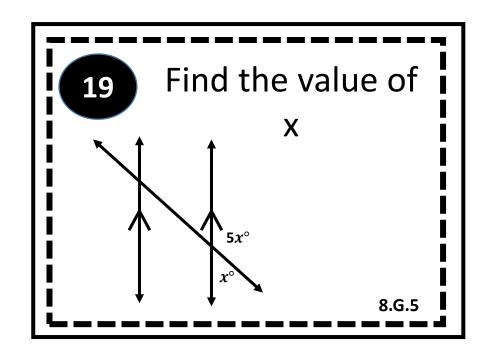


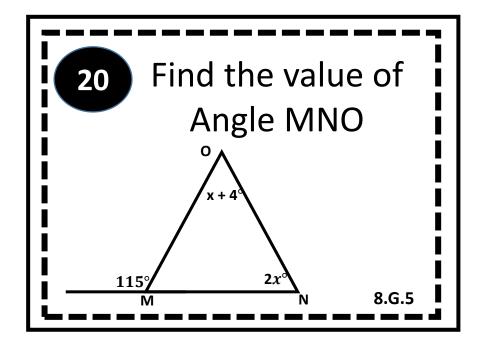


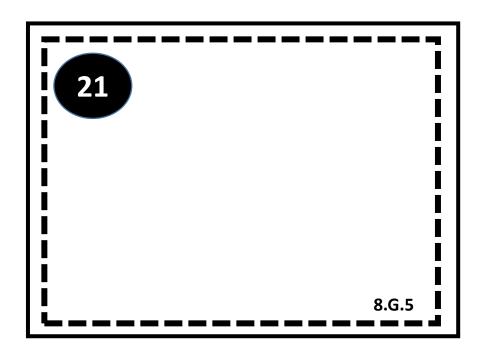


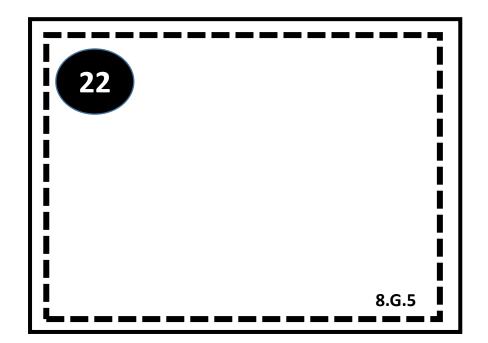


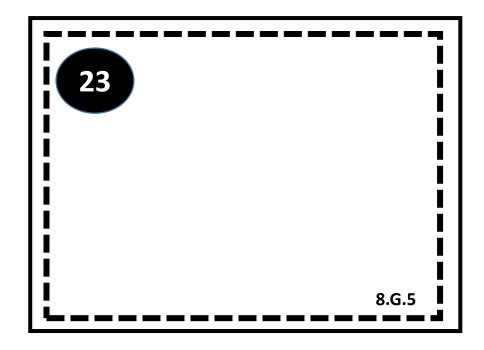


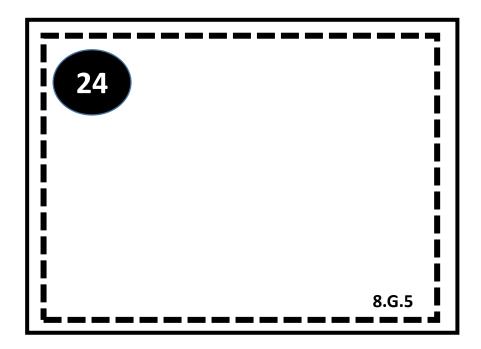


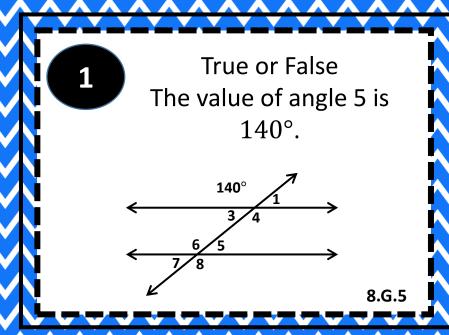


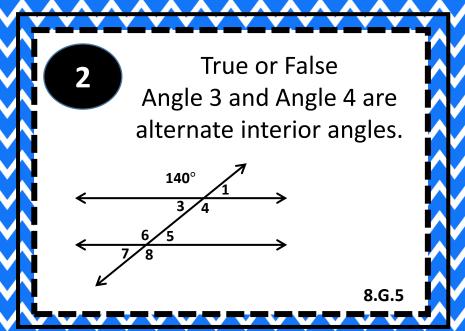


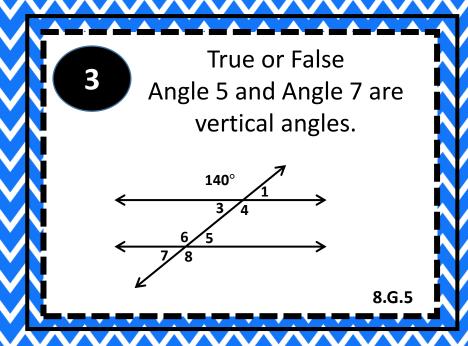


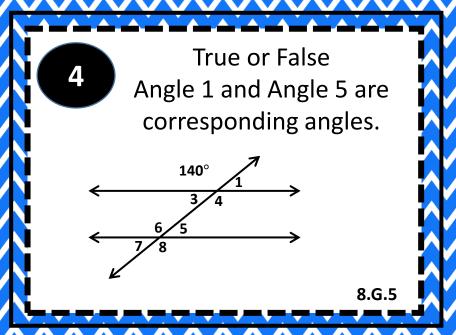


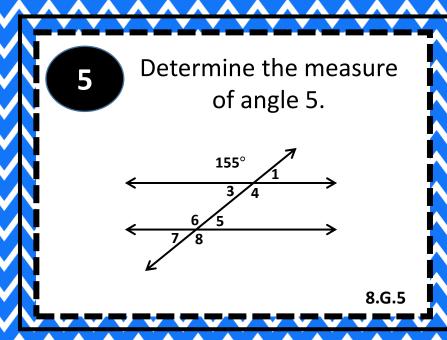


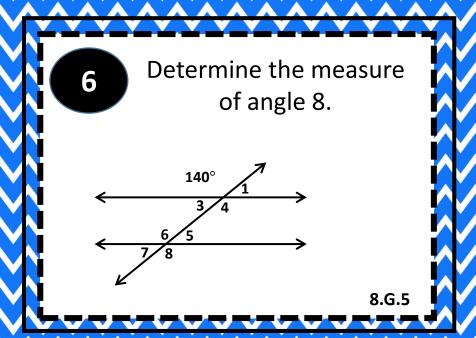


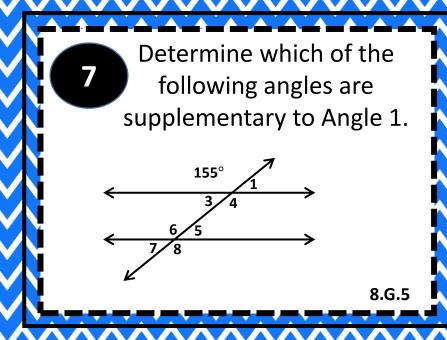


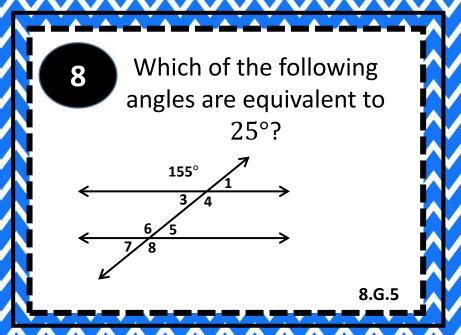


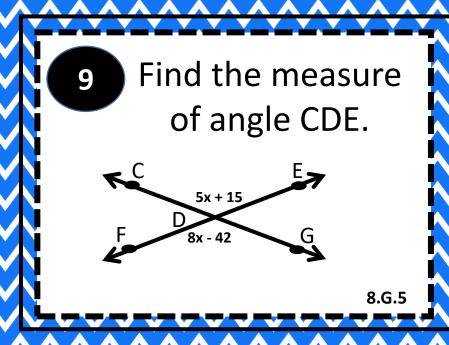


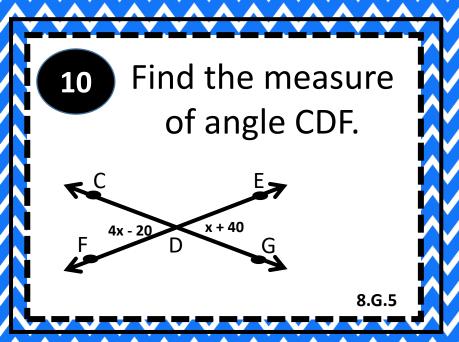


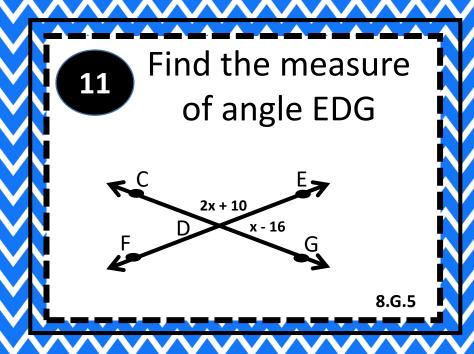


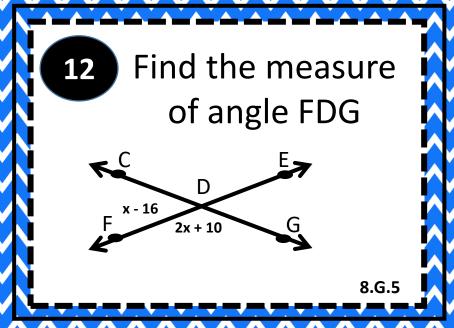






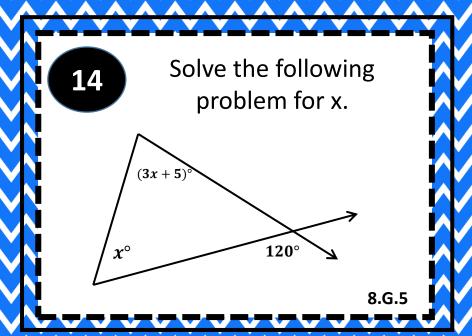


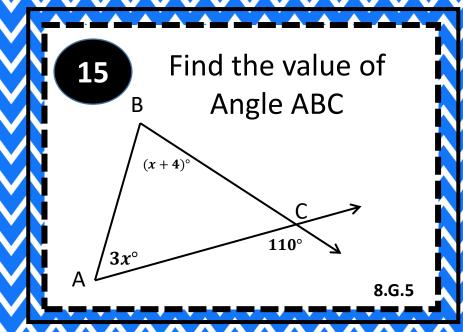


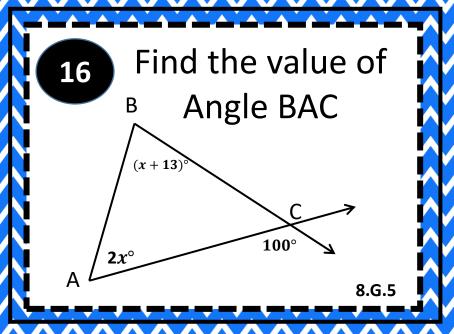


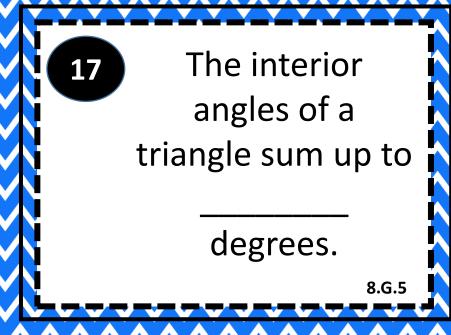
states that the measure of an exterior angle of a triangle is equal to the sum of the measures of the remote interior angles of the triangle.

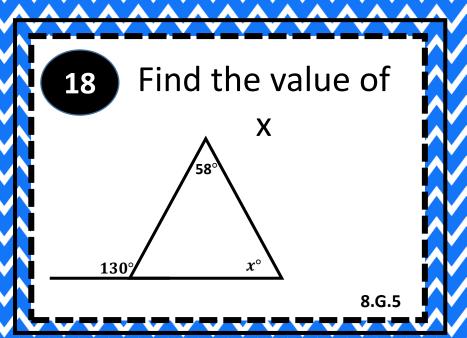
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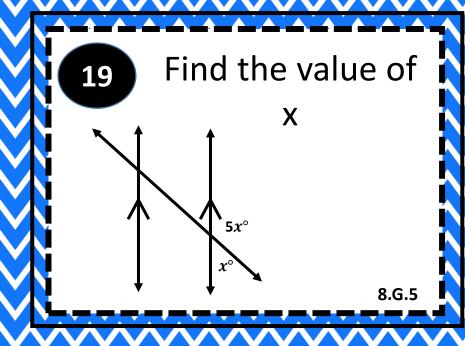


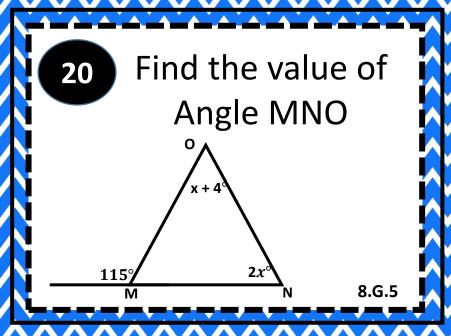


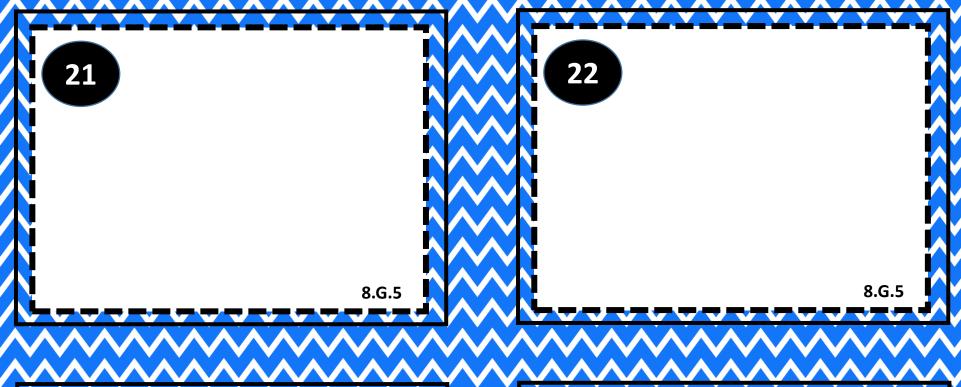


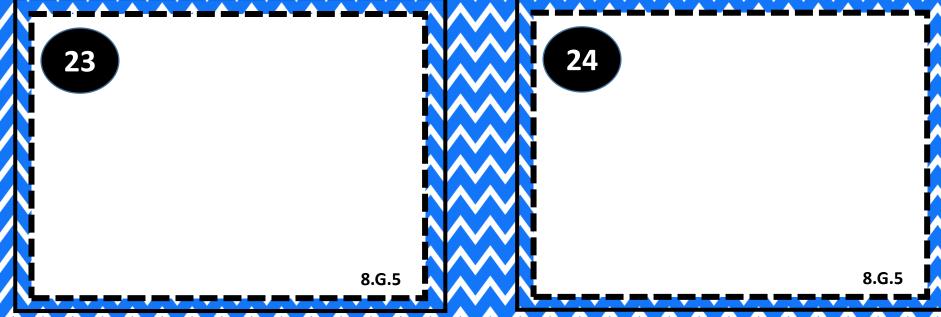












Name

Hour ____

8.G.5 Recording Sheet

1.	2.	3.
4.	5.	6.
7.	8.	9.

10.	11.	12.
13.	14.	15.
16.	17.	18.
19.	20.	

Answer Key

Number	Answer
1	False
2	False
3	True
4	True
5	25°
6	140°
7	Angle 4, 6, and 8
8	Angle 1, 3, 5 & 7
9	110°
10	60°

Number	Answer
11	46°
12	134°
13	Exterior Angle Theorem
14	x = 28.75
15	30.5°
16	58°
17	180°
18	x = 72
19	x = 30
20	74 °

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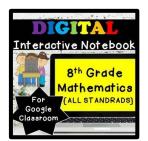


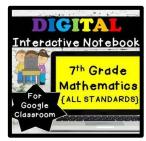


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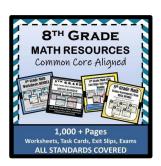








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