











	of the tracks which was 102ft the	25th 12th
H.	the arm of the sectings which was 301/12	25 ft Work Area
15.	Communicate Mathematical Ideas Explain how the areas of a triangle and a parallelogram with the same base and height are related.	
16.	Analyze Relationships A rectangle and a triangle have the same area. If their bases are the same lengths, how do their heights compare? Justify your answer.	
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17.	What If? A right triangle has an area of 18 square inches.	lin Harcoun
	a. If the triangle is an isosceles triangle, what are the lengths of the legs of the triangle?	© Houghton Wiff
	b. If the triangle is not an isosceles triangle, what are all the possible lengths of the legs, if the lengths are whole numbers?	