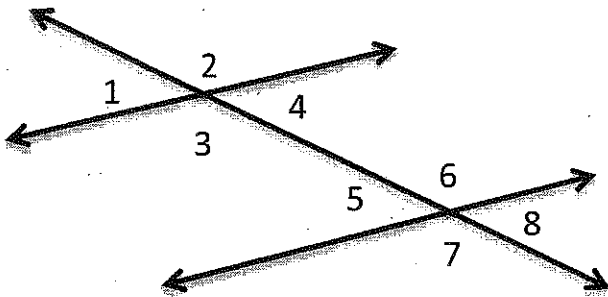


Exploring Angles with Parallel Lines

Make a conjecture about the relationship between...



<1 and <3:

<2 and <6:

<4 and <5:

<3 and <5:

<2 and <8:

<1 and <8:

Observe the sketch from the website to fill in the table below...

	m<1	m<2	m<3	m<4	m<5	m<6	m<7	m<8
Trial 1								
Trial 2								
Trial 3								

<1 and <3 are called _____.

Other Examples:

<2 and <6 are called _____.

Other Examples:

<4 and <5 are called _____.

Other Examples:

<3 and <5 are called _____.

Other Examples:

<2 and <8 are called _____.

Other Examples:

<1 and <8 are called _____.

Other Examples:

<1 and <4 are called _____.

Other Examples: