What Happens When Cupid Shoots an Arrow?

Use a protractor to construct the angles below. Each side you draw will pass through a number. Write the vertex letter of the angle in the box containing this number.

⑧   ⑭ ① ⑨   ⑫

⑪   ①

④   ⑤

E —— 45° →   H —— 60° →   O —— 120° →

③   ⑥ ④

② ⑬   ⑦

② ⑧   ⑥

⑭

E —— 33° →   M —— 97° →   S —— 139° →

⑩   ②   ⑩

②   ⑬   ⑦

⑫   ⑥

O —— 21° →   E —— 72° →   S —— 16° →

⑩ ⑦   ⑦

⑬

③   ③

⑤   ⑨

⑩

N —— 56° →   M —— 108° →   R —— 154° →

1	2	3	4	5	6	7	8	9	10	11	12	13	14

D-29