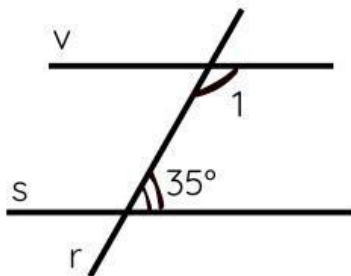


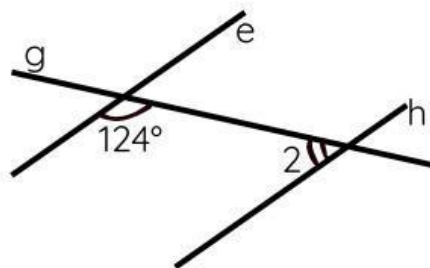
1.uzdevums. Nosaki leņķa lielumu, ja taisnes ir paralēlas!

	$\sphericalangle 1 = \dots\dots\dots - \dots\dots\dots$ $\dots\dots\dots$, $\dots\dots\dots \parallel \dots\dots\dots$, krusto $\dots\dots\dots$		$\sphericalangle 2 = \dots\dots\dots - \dots\dots\dots$ $\dots\dots\dots$, $\dots\dots\dots \parallel \dots\dots\dots$, krusto $\dots\dots\dots$
	$\sphericalangle 3 = \dots\dots\dots - \dots\dots\dots$ $\dots\dots\dots$, $\dots\dots\dots \parallel \dots\dots\dots$, krusto $\dots\dots\dots$		$\sphericalangle 4 = \dots\dots\dots - \dots\dots\dots$ $\dots\dots\dots$, $\dots\dots\dots \parallel \dots\dots\dots$, krusto $\dots\dots\dots$

2.uzdevums. Nosaki leņķa lielumu, ja taisnes ir paralēlas!

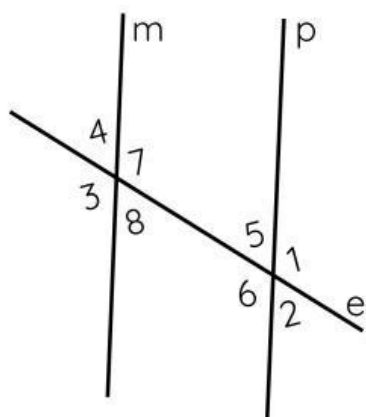


$\sphericalangle 1 = 180^\circ - \dots\dots\dots = \dots\dots\dots -$
 $\dots\dots\dots$,
 $\dots\dots\dots \parallel \dots\dots\dots$, krusto $\dots\dots\dots$.



$\sphericalangle 2 = 180^\circ - \dots\dots\dots = \dots\dots\dots -$
 $\dots\dots\dots$,
 $\dots\dots\dots \parallel \dots\dots\dots$, krusto $\dots\dots\dots$.

3.uzdevums. Aprēķini visus leņķus, ja taisnes ir paralēlas!



$\sphericalangle 1 = 97^\circ$