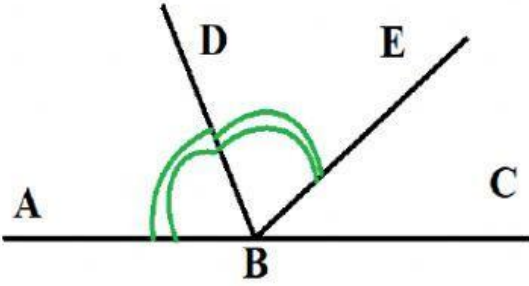
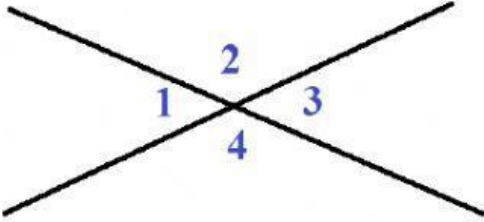
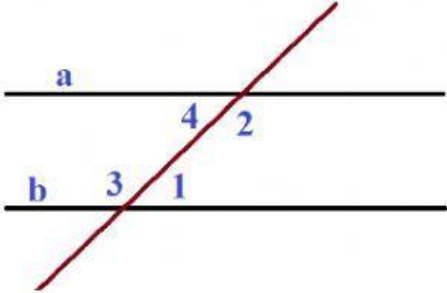
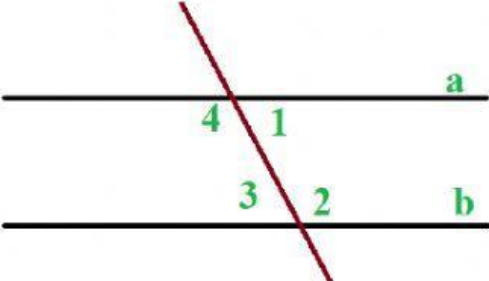
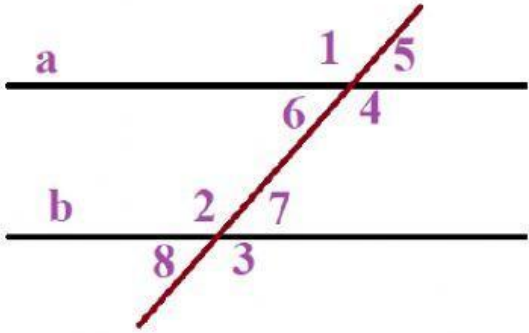


1. Atkārtojuma darba lapa "Leņķi"

	1) $\angle ABC$ ir leņķis 2) $\angle ABC =$ $^{\circ}$ 3) Stars DB ir $\angle ABD$, jo $\angle ABD = \angle DBC$ 4) $\angle ABE$ un $\angle EBC$ ir leņķi 5) $\angle ABE + \angle EBC =$ $^{\circ}$ 6) Ja $\angle DBE = 70^{\circ}$, tad $\angle ABD =$ $^{\circ}$, 7) un $\angle ABE =$ $^{\circ}$ un $\angle EBC =$ $^{\circ}$
	1) $\angle 2$ un $\angle 4$ ir leņķi 2) $\angle 2$ un $\angle 3$ ir leņķi 3) Ja $\angle 1 = 54^{\circ}$, tad $\angle 2 =$ $^{\circ}$ un $\angle 3 =$ $^{\circ}$ un $\angle 4 =$ $^{\circ}$
	1) Ja $a \parallel b$, tad $\angle 1$ un $\angle 2$ ir leņķi Un $\angle 3$ un $\angle 4$ ir leņķi 2) $\angle 1 + \angle 2 =$ $^{\circ}$ un $\angle 3 + \angle 4 =$ $^{\circ}$ 3) Ja $\angle 3 = 160^{\circ}$, tad $\angle 4 =$ $^{\circ}$
	1) Ja $a \parallel b$, tad $\angle 1$ un $\angle 3$ ir leņķi 2) $\angle 1$ $\angle 3$ un $\angle 2$ $\angle 4$ 3) Ja $\angle 4 = 145^{\circ}$, tad $\angle 2 =$ $^{\circ}$ un $\angle 1 =$ $^{\circ}$ un $\angle 3 =$ $^{\circ}$
	1) Ja $a \parallel b$, tad $\angle 1$ un $\angle 2$ ir leņķi, $\angle 8$ un $\angle 6$ ir leņķi, $\angle 5$ un $\angle 7$ ir leņķi, $\angle 3$ un $\angle 4$ ir leņķi 2) Ja $\angle 5 = 71^{\circ}$, tad $\angle 7 =$ $^{\circ}$ un $\angle 1 =$ $^{\circ}$ un $\angle 8 =$ $^{\circ}$