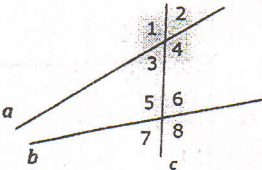
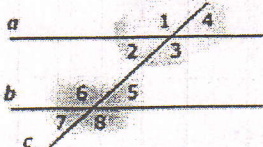
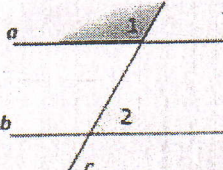
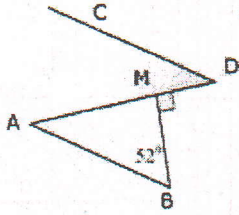
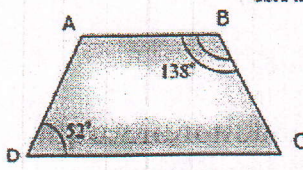
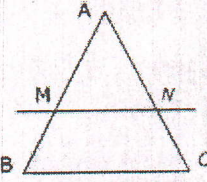
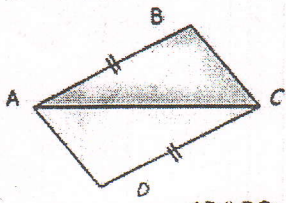
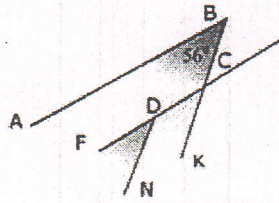
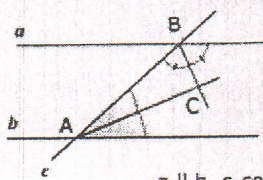
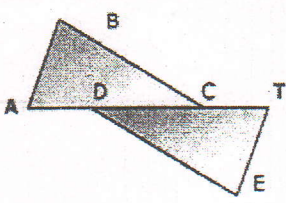
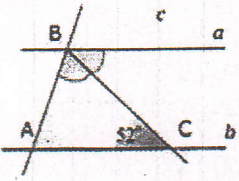
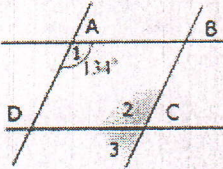
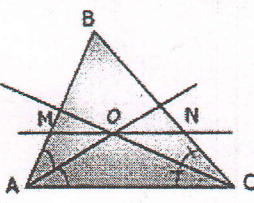
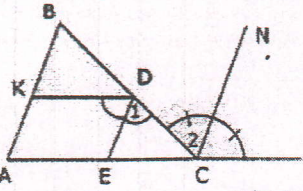
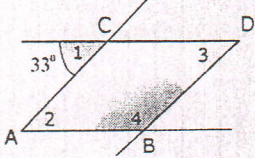


Свойства параллельных прямых

<p style="text-align: right;">Задача 1</p>  <p>Назовите односторонние, накрест лежащие, соответственные углы.</p>	<p style="text-align: right;">Задача 2</p>  <p>$a \parallel b, c$-секущая $\angle 2 = 58^\circ$ <u>$\angle 1, \angle 3, \angle 4,$</u> <u>$\angle 5, \angle 6, \angle 7, \angle 8$</u></p>	<p style="text-align: right;">Задача 3</p>  <p>$a \parallel b, c$-секущая <u>$\angle 1, \angle 2 = 7, 2$</u> <u>$\angle 1, \angle 2$</u></p>
<p style="text-align: right;">Задача 4</p>  <p><u>$AB \parallel DC$</u> <u>$\angle MDC$</u></p>	<p style="text-align: right;">Задача 5</p>  <p><u>$AB \parallel DC$</u> <u>$\angle A, \angle C$</u></p>	<p style="text-align: right;">Задача 6</p>  <p>$\triangle ABC$-равнобедренный, $MN \parallel BC$ <u>$\triangle MAN$-равнобедренный</u></p>
<p style="text-align: right;">Задача 7</p>  <p><u>$AB \parallel DC, AB = DC$</u> <u>$BC = 10 \text{ см}$</u> <u>AD</u></p>	<p style="text-align: right;">Задача 8</p>  <p><u>$AB \parallel DC, BC \parallel DN$</u> <u>$\angle FDN$</u></p>	<p style="text-align: right;">Задача 9</p>  <p>$a \parallel b, c$-секущая <u>AC и BC- биссектрисы</u> <u>$\angle ACB$</u></p>
<p style="text-align: right;">Задача 10</p>  <p><u>$AB \parallel DE, BC \parallel DE$</u> Найти условия, при которых $\triangle ABC$ равен $\triangle DTE$</p>	<p style="text-align: right;">Задача 11</p>  <p>$a \parallel b, BC$- биссектриса <u>$\angle BCA = 52^\circ$</u> <u>$\angle BAC$</u></p>	<p style="text-align: right;">Задача 12</p>  <p><u>$AB \parallel DC, BC \parallel AD$</u> <u>$\angle 2, \angle 3$</u></p>
<p style="text-align: right;">Задача 13</p>  <p><u>$MN \parallel AC$</u> <u>AO и CO- биссектрисы</u> <u>$MN = AM + CN$</u></p>	<p style="text-align: right;">Задача 14</p>  <p><u>$KD \parallel AC$</u> <u>$\angle 1 = \angle 2$</u></p>	<p style="text-align: right;">Задача 15</p>  <p><u>$AC \parallel DB, DC \parallel AD$</u> <u>$\angle 2, \angle 3, \angle 4$</u></p>