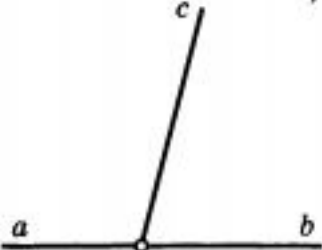
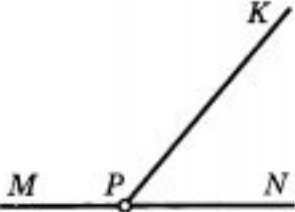
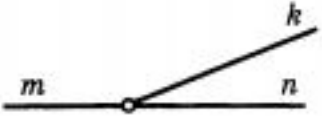
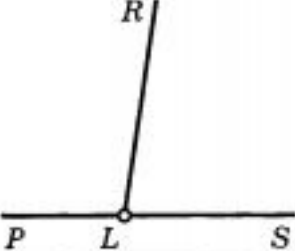
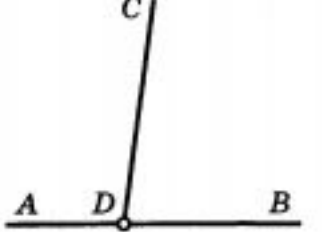
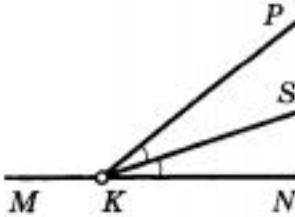
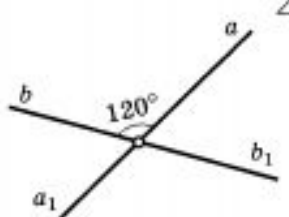
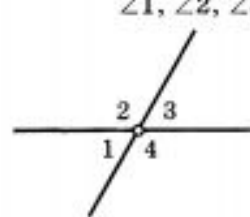
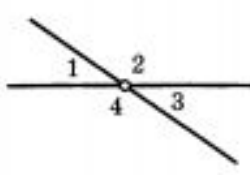
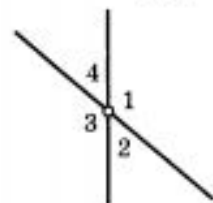
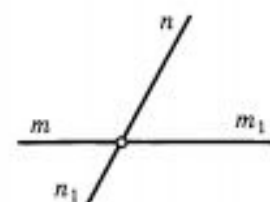
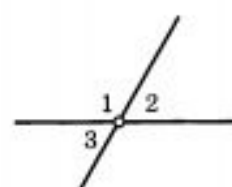
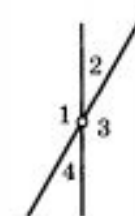
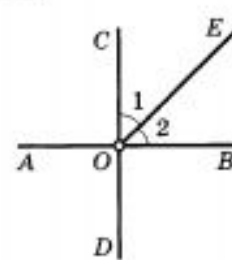


VII класс

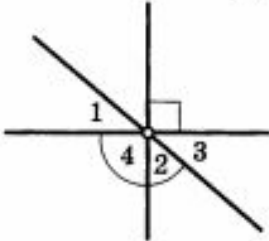
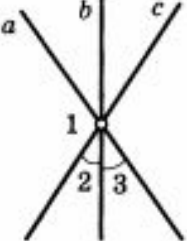
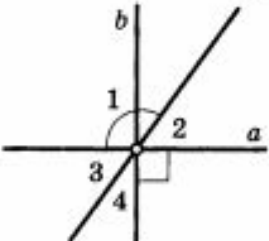
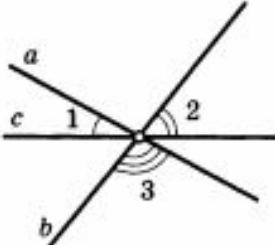
СМЕЖНЫЕ УГЛЫ

Таблица 1

<p>1</p> <p>$\angle ac - \angle cb = 25^\circ$ $\angle ac, \angle cb - ?$</p> 	<p>4</p> <p>$\angle MPK = 2,6 \angle KPN$ $\angle MPK, \angle KPN - ?$</p> 
<p>2</p> <p>$\angle mk = 8 \angle kn$ $\angle mk, \angle kn - ?$</p> 	<p>5</p> <p>$\angle RLS = 80\% \angle PLR$ $\angle PLR, \angle RLS - ?$</p> 
<p>3</p> <p>$\angle CDB : \angle ADC = 4 : 5$ $\angle ADC, \angle CDB - ?$</p> 	<p>6</p> <p>$\angle PKN = 40^\circ$ $\angle MKS - ?$</p> 

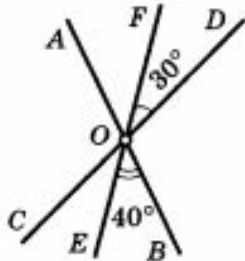
<p>1</p> <p>$\angle a_1 b_1 - ?$ $\angle a b_1 - ?$</p> 	<p>5</p> <p>$2(\angle 1 + \angle 3) = \angle 2 + \angle 4$ $\angle 1, \angle 2, \angle 3, \angle 4 - ?$</p> 
<p>2</p> <p>$\angle 1 + \angle 3 = 70^\circ$ $\angle 2, \angle 4 - ?$</p> 	<p>6</p> <p>$\angle 1 + \angle 2 + \angle 3 = 5\angle 4$ $\angle 4 - ?$</p> 
<p>3</p> <p>$\angle mn_1 + \angle m_1 n_1 + \angle m_1 n = 240^\circ$ $\angle mn - ?$</p> 	<p>7</p> <p>$\angle 1 = \angle 2 + \angle 3$ $\angle 1, \angle 2, \angle 3 - ?$</p> 
<p>4</p> <p>$\angle 1 - \angle 2 = 120^\circ$ $\angle 3, \angle 4 - ?$</p> 	<p>8</p> <p>$AB \perp CD$ $\angle AOE - ?$</p> 

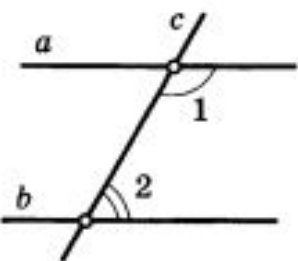
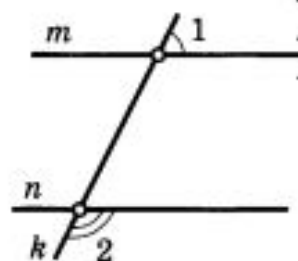
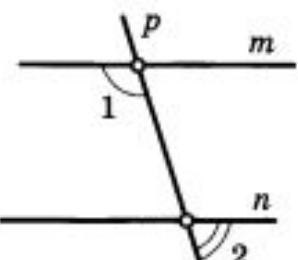
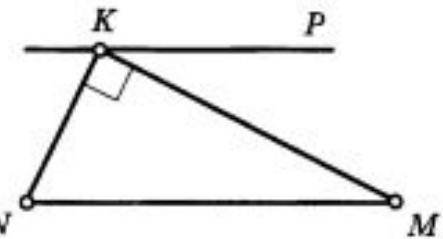
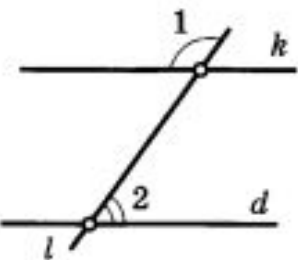
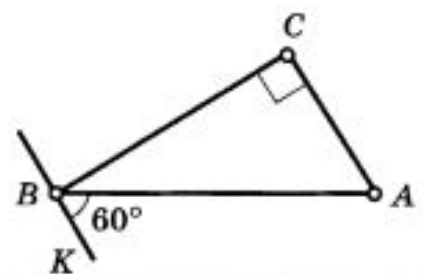
Окончание табл. 2

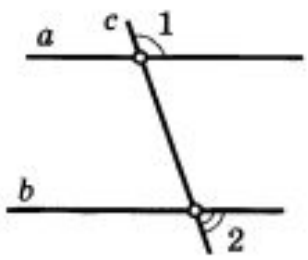
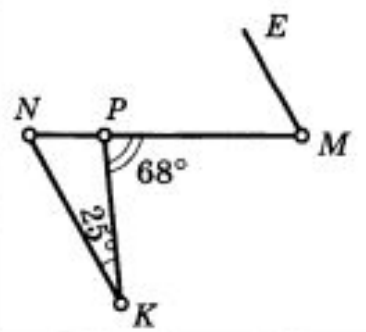
<p>9</p> <p>$\angle 1 = 40^\circ$ $\angle 2, \angle 3, \angle 4 - ?$</p> 	<p>11</p> <p>$\angle 1 - \angle 2 = 75^\circ$ $\angle 1, \angle 2, \angle 3 - ?$</p> 
<p>10</p> <p>$\angle 1 = 125^\circ$ $\angle 2, \angle 3, \angle 4 - ?$</p> 	<p>12</p> <p>$\angle 1 + \angle 2 + \angle 3 - ?$</p> 

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$\angle AOC - ?$

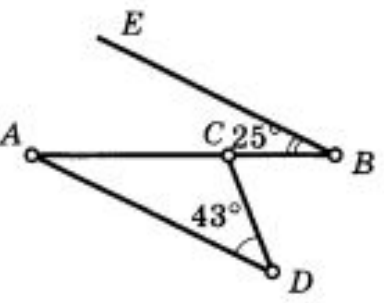
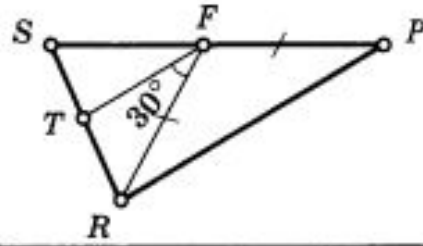


<p>1</p> 	<p>$a \parallel b$ c — секущая $\angle 1 - \angle 2 = 32^\circ$ $\angle 1, \angle 2 - ?$</p>	<p>5</p> 	<p>$m \parallel n$ k — секущая $\angle 1 = 60\%$ от $\angle 2$ $\angle 1, \angle 2 - ?$</p>
<p>2</p> 	<p>$m \parallel n$ p — секущая $\angle 1 : \angle 2 = 3 : 2$ $\angle 1, \angle 2 - ?$</p>	<p>6</p> 	<p>$KP \parallel NM$ $\angle NKP = 120^\circ$ $\angle N, \angle M - ?$</p>
<p>3</p> 	<p>$k \parallel d$ l — секущая $\angle 1 = 2,6 \angle 2$ $\angle 1, \angle 2 - ?$</p>	<p>7</p> 	<p>$AC \parallel BK$ $\angle A, \angle ABC - ?$</p>

<div style="border: 1px solid black; padding: 5px; width: 30px; float: left; text-align: center; font-weight: bold;">4</div>  <p style="margin-left: 40px;"> $a \parallel b$ c — секущая $\angle 2 = \frac{4}{5} \angle 1$ $\angle 1, \angle 2 = ?$ </p>	<div style="border: 1px solid black; padding: 5px; width: 30px; float: left; text-align: center; font-weight: bold;">8</div>  <p style="margin-left: 40px;"> $KN \parallel ME$ $\angle EMN = ?$ </p>
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46 **Геометрия.** Задачи на готовых чертежах для подготовки к ГИА и ЕГЭ. 7-9 классы

Окончание табл. 7

<div style="border: 1px solid black; padding: 5px; width: 30px; float: left; text-align: center; font-weight: bold;">9</div>  <p style="margin-left: 40px;"> $AD \parallel BE$ $\angle DCB = ?$ </p>	<div style="border: 1px solid black; padding: 5px; width: 30px; float: left; text-align: center; font-weight: bold;">11</div>  <p style="margin-left: 40px;"> $TF \parallel RP$ $\angle RPF, \angle SFT = ?$ </p>
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