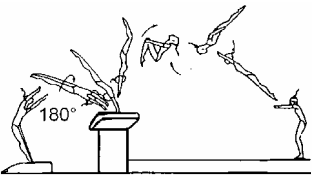
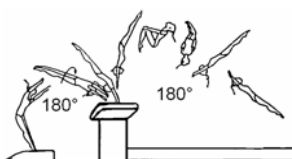
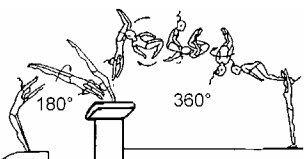
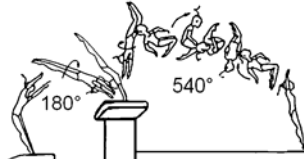
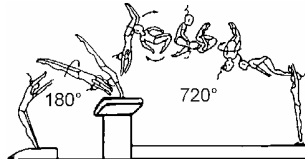
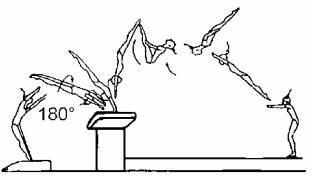
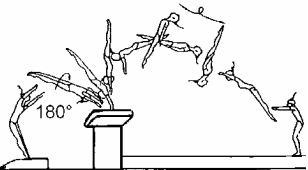
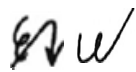
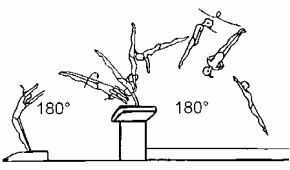
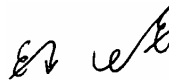
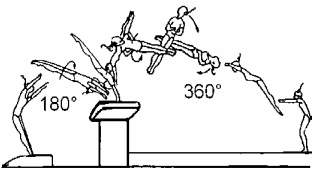

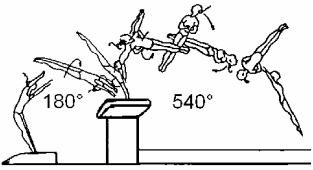

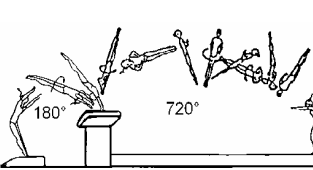
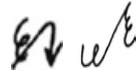
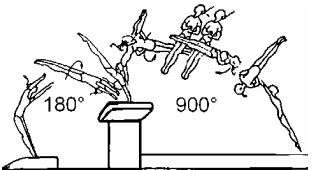
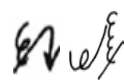


SKUPINA 3 - PŘEMETY S OBRATEM 90°-180° V PRVNÍ LETOVÉ FÁZI (CUKAHARA) - SALTA VZAD I S OBRATY KOLEM PODÉLNÉ OSY VE DRUHÉ LETOVÉ FÁZI

<p>3.10 Cukahara skrčmo</p> <p style="text-align: right;">4.00 b.</p>  <p style="text-align: center;">180°</p> <p style="text-align: center;"><i>ENE</i></p>	<p>3.11 Cukahara skrčmo s obr. 180°</p> <p style="text-align: right;">4.30 b.</p>  <p style="text-align: center;">180° 180°</p> <p style="text-align: center;"><i>EN EN</i></p>	<p>3.12 Cukahara skrčmo s obr. 360°</p> <p style="text-align: right;">4.60 b.</p>  <p style="text-align: center;">180° 360°</p> <p style="text-align: center;"><i>EN EN</i></p>	<p>3.13 Cukahara skrčmo s obr. 540°</p> <p style="text-align: right;">5.10 b.</p>  <p style="text-align: center;">180° 540°</p> <p style="text-align: center;"><i>EN EN</i></p>	<p>3.14 Cukahara skrčmo s obr. 720°</p> <p style="text-align: right;">5.40 b.</p>  <p style="text-align: center;">180° 720°</p> <p style="text-align: center;"><i>EN EN</i></p>	
<p>3.20 Cukahara schylmo</p> <p style="text-align: right;">4.20 b.</p>  <p style="text-align: center;">180°</p> <p style="text-align: center;"><i>EN EN</i></p>					

SKUPINA 3 - PŘEMETY S OBRATEM 90°-180° V PRVNÍ LETOVÉ FÁZI (CUKAHARA) - SALTA VZAD I S OBRATY KOLEM PODÉLNÉ OSY VE DRUHÉ LETOVÉ FÁZI

<p>3.30 Cukahara prohnutě</p> <p style="text-align: right;">4.60 b.</p>  <p style="text-align: center;">180°</p> 	<p>3.31 Cukahara prohnutě s obr. 180°</p> <p style="text-align: right;">4.90 b.</p>  <p style="text-align: center;">180° 180°</p> 	<p>3.32 Cukahara prohnutě s obr. 360°</p> <p style="text-align: right;">5.20 b.</p>  <p style="text-align: center;">180° 360°</p> 	<p>3.33 Cukahara prohnutě s obr. 540°</p> <p style="text-align: right;">5.70 b.</p>  <p style="text-align: center;">180° 540°</p> 	<p>3.34 Cukahara prohnutě s obr. 720°</p> <p style="text-align: right;">6.00 b.</p>  <p style="text-align: center;">180° 720°</p> 	<p>3.35 Cukahara prohnutě s obr. 900°</p> <p style="text-align: right;">6.70 b.</p>  <p style="text-align: center;">180° 900°</p> 
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