

<p>Q1</p>	<p>1012 Lady Seat if the free leg is stretch, but lower than front wheel, it is ok? No devaluation?</p> <p>Within the rules nothing is mentioned because of the position, expect it is not allowed to touch the handlebar with the leg or foot. So no devaluation if the stretched leg is lower than the frontwheel.</p>	
<p>Q2</p>	<p>1012 Lady Seat if the free leg is not stretch - less than 20 degree is wave? - more than 20 degree is 100%??</p> <p>Correct. Knee less than 20 degrees bent towards straight line, devaluation one wave (1a-8). Knee more than 20 degrees bent towards straight line, devaluation 100% (8.1.043-1)</p>	
<p>Q3</p>	<p>1016 Handlebarseat about the position of "sit" if sitting on the hip is ok. But if sitting thigh, will be 100%</p> <p>"Sitting" is not defined within the rules. So it is allowed to sit at thigh or other parts of upper part of the leg (as mentioned in the drawing at the right side of this page)</p>	
<p>Q4</p>	<p>1031 Frontstand if the leg of standing stand not stretch and the hip is touching the handlebar (like sitting on the handlebar), is it 100%?</p> <p>According rules "stand in front of handlebar". This means that the rider has to stand (Stretched leg is not in the rules!) If the rider is leaning too much, backwards over the handlebar; kind of sitting on the handlebar, is not "standing" anymore and it is allowed to give a devaluation of 100% (rule</p>	

	8.1.038). Slight touching of handlebar with back of leg (if “standing”) gives no devaluations.	
Q5	<p>1036 Side Pedal Stand if the right foot standing on the pedal, and the left foot standing (step) on the right foot.. the leg is closed, only the feet is not it is ok or 100%?</p> <p>According the English rules “both feet on one pedal”. But in the German rules is (translated) “Stand with closed Legs on one pedal”. So a contradiction/error. This should be changed within the English rules (2018?) The German text is according the intention of the figure; so allowed to stand with one foot on top of the other. No devaluation.</p>	
Q6	<p>1040 Side kneeling foot cranking if the left foot riding on the pedal, is it allow the hip sitting on the right leg or right heel? It is ok or 100%</p> <p>Within the rules is nothing written that it is not allowed to sit on the leg. Clear; no devaluation.</p>	
Q7	<p>1047 1048 Stand bent on pin is it allow the leg which is standing on the pin, place next to the saddle on in front of the saddle</p> <p>Within the rules nothing is written about the position of the leg which foot is standing on the pin. So mentioned position is allowed.</p>	
Q8	<p>1051 Bent Knee Seat (Answered) it is allow to sit on the heel which stand on the frame.</p> <p>Within the rules nothing is written about that it is not allowed to sit on the heel. So sitting on the heel is allowed</p>	
Q8	<p>1076 Framestand one foot on the front frame, other foot on the rear frame, but can the foot touching the top frame? It is ok or 100%?</p> <p>Within the English rules nothing is written that it is</p>	

	<p>not allowed to touch the top tube. If it is touched this is not “standing on”. So this is allowed.</p> <p>Within the German rules is mentioned (translated) That one foot may <i>only</i> stand on the front tube and the other foot may <i>only</i> stand on the saddle tube. The word only is the difference with the English text, but does not mean that it is not allowed to touch the upper tube (perhaps a revision of text in German rules is needed (2018?))</p>	
Q9	<p>1091 Lying on handlebar can the upper body (chest) touching / lying on the saddle? It is ok or 100%?</p> <p>According the rules “Lying with front of body on the Handlebar”. If the upper body is lying at the same time at the Saddle; the figure is not according the description. Devaluation 100% (figure not recognized 8.1.038) Please note that a slight touch of the saddle with upper body can be devaluated with a X or Wave.</p>	
Q10	<p>1092 Lying on saddle can the upper body (chest) touching / lying the middle part of the handlebar? It is ok or 100%?</p> <p>According the rules “Lying with front of body on the Saddle”. If the upper body is lying on the handlebar, the figure is not according the description. Devaluation 100% (figure not recognized 8.1.038) Please note that a slight touch of the handlebar with upperbody can be devaluated with a X or Wave</p> <p>Please note that at “freehanded” it is allowed to lie with stretched arms on the handlebar.</p>	