ries emaining: 3 darked out of	First make sure to select a sample with 100 Å hard spheres by setting parameters R=100 in your instruction. Now vary the neutron wavelength λ and the wavelength spread $\Delta\lambda$ and notice the effect on the $I(q)$. Select the choice which decribes best what happens: When the average radius of the hard spheres in the sample is increased,						
	Choose				on the $I(q)$ plots.		
	When the spread in radius-size is increased, Choose						on the
		(q) plots. Check					
Start again	again Save Fill in corre		ct responses Submit and fini		Close preview		
chnical inform							
		in Moodle XM	<u>1L format</u>				Collapse a
Attempt	optic	<u>ons</u>					
How questions behave ?			Interactive v	with multiple tries			
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			Start again v	with these options			
<u>Display</u> o	optio	<u>ns</u>					
Whether correct			Not shown				
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Decimal places in grades			2				
Specific feedback			Shown				
General feedback			Shown				
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