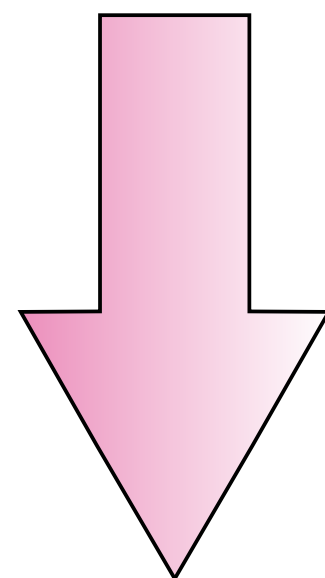


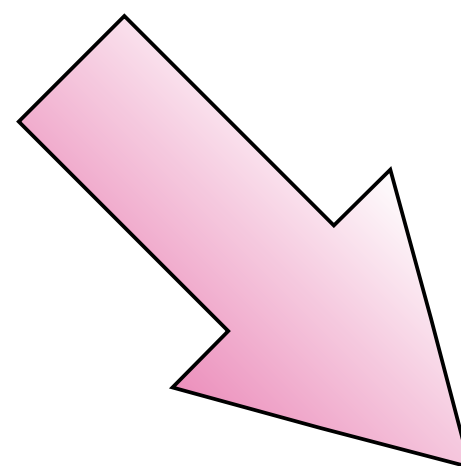
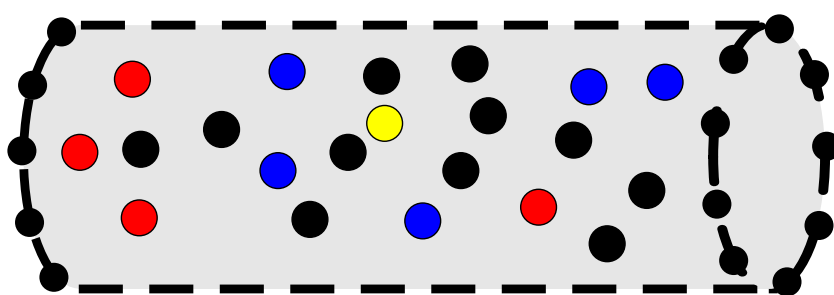
A

Define cylindrical  
sample geometry

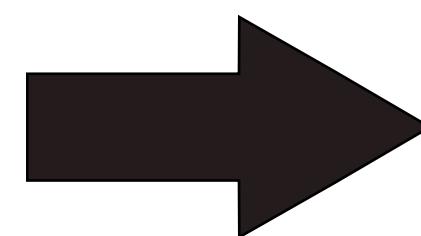


Determine atomic  
composition

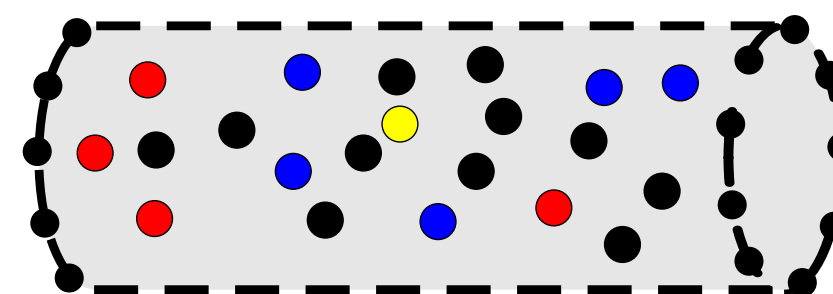
B



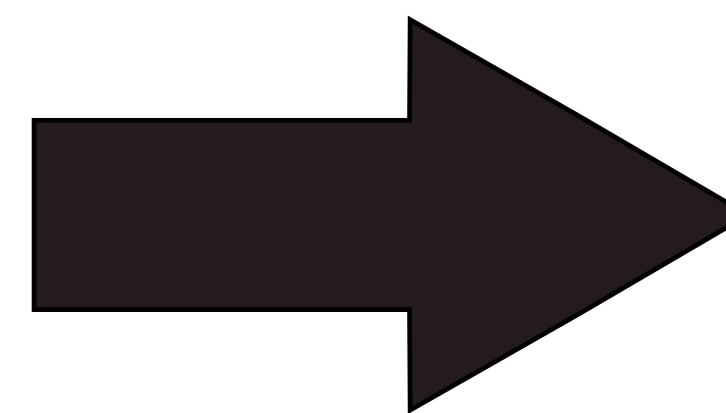
Expose SAXS sample to attenuated  
X-ray beam



Attenuated  
X-ray beam



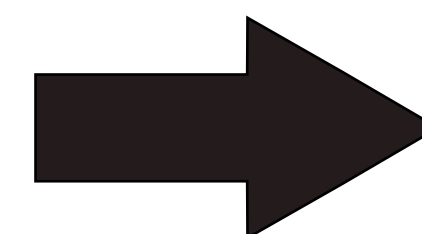
Determine X-ray beam  
attenuation



X-ray beam



Container  
material



C

D