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static vs dynamic motion before we start what is the difference between static and dynamic static problems are all problems where there is no acceleration as you re driving down the road and you re cruising along at a constant velocity that is a static problem

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force system 3 points in the drawing to the right the crate is kept in equilibrium on an inclined rough surface as shown what are the two extreme cases and what is the direction of the friction force in each of these cases state and explain the cases no need to calculate

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