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Answer: Horizontal component of the tension = $3000 \cos 30^\circ = 2598\text{N}$ Friction = 500N Resultant horizontal force = $2598\text{N} - 500\text{N} = 2098\text{N}$ Example 2

Diagram above shows two forces of magnitude 25N are acting on an object of mass 2kg . Find the acceleration of object P, in ms^{-2} . Answer: Horizontal component of the forces = $25\cos 45^\circ + 25\cos 45^\circ = 35.36\text{N}$

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