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First of all, in the inclusive vs. exclusive vs. semi-inclusive classification, we care only about final hadrons. Typically, exclusive processes are much more difficult to calculate than inclusive ones. When you calculate the cross section of an inclusive process, it is usually sufficient to calculate it at the quark/gluon level.

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In addition, the sum of the forces in one direction is equal to the sum of the forces in the opposite direction. Example 1 A body of mass 58g is suspended at the 20cm mark of a uniform meter rule. The meter rule is adjusted on a pivot until it settles horizontally at the 40cm mark. Determine the mass of the meter rule.

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