
Unit 27 Inequalities

strand g: algebra unit 26 solving inequalities - 26.3 mep jamaica: strand g unit 26 solving inequalities: student text note for this type of inequality it is very easy to find the end points but care must be taken
inequalitiesmep pupil text 16 - cimt - 197 16 inequalitiesmep pupil text 16 16.1 inequalities on a number line an inequality involves one of the four symbols $>$, \geq , $<$, \leq , audit of inequalities - eani - audit of inequalities march 2018 accessibility statement any request for the document in another format or language will be considered. please contact equality.unit@eani **solving inequalities - mathematics resources** - solving inequalities mc-ty-inequalities-2009-1 inequalities are mathematical expressions involving the symbols $>$,