n rs t o N to t a, s

T oo, o at at s an Tat st s

## Mathematics Drop-in Centre

## BASIC INEQUALITIES

 $\mbox{\ensuremath{\mathbb{C}}}_{\bullet}$ ng n $\mbox{\ensuremath{\mathbb{Q}}}$ a,  $\mbox{\ensuremath{\mathbb{Q}}}$ s so, ng  $\mbox{\ensuremath{\mathbb{Q}}}$ a, ons

## **EXERCISES**