simetres and $(x-2)$ centimetres, as $(x-2) \text{ cm}$
С
e the range of possible values of x .
of real numbers by
$x^2 - 8x + 11$.
3
3 - p = 0 has no real roots. 3
+(k-5)=0 has equal roots. 3
3
+ <i>r</i> . 3
∈ ℝ. 3
3
and distinct roots.