$x^3 + 2x - 5 = 0$ 

lies between 1 and 2.

Use the method of trial and improvement to find this solution correct to 1 decimal place.

1
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(S+r)(2-r)

 $x^3 - 7x - 75 = 0$ 

	lies between 4 and 5.
	Use the method of trial and improvement to find this solution correct to 1 decimal place.
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]	
	300
	[4]

 $x^3 + 6x - 60 = 0$ lies between 3 and 4. Use the method of trial and improvement to find this solution correct to one decimal place. ..... ...... ...... ...... [4]

 $x^{3} + 5x - 30 = 0$ 

lies between 2 and 3.

Use the method of trial and improvement to find this solution correct to one decimal place.

..... ..... ..... ...... ..... [4]

$x^3 - 6x - 3 = 0$								
ies between 2.6 an	d 2·7.							
Use the method of trial and improvement to fine solution correct to 2 decimal places.								
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