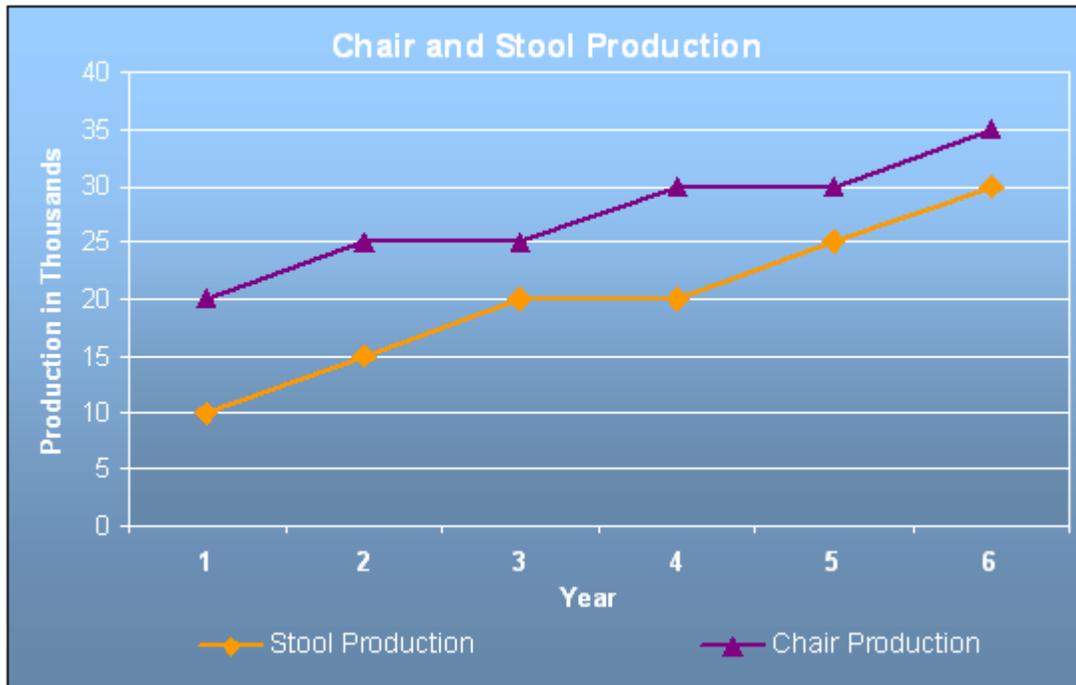




Numerical Reasoning Practice Test 1

Question Booklet



Q1 By how many units did combined stool and chair production vary between years 5 and 6?

- 10 10,000 5,000 No change

Q2 The combined production costs for stools and chairs in year 4 were GBP 142,000. If it costs GBP 2.90 to produce one chair, how much did it cost to produce one stool in year 4?

- GBP 2.80 GBP 2.75 GBP 2.65 Cannot say

Q3 For the six year period shown, what percent of chair and stool production was attributable to chairs?

- 57.9% 42.1% 52.1% 41.0%

Cost of item (£)	Items on display (percent of total)	
	Superstore A	Superstore B
0 - 1.99	15%	19%
2 - 4.99	31%	33%
5 - 19.99	22%	18%
20 - 99.99	19%	19%
100 - 999.99	12%	11%
Above 1,000	1%	0%
Total Items	10,600	9,400

Q4 If the number of items on display for under 5 pounds rose by 10% per year at Superstore A and 6% per year at Superstore B, what would be the difference between superstores in the number of items on sale for under 5 pounds after 3 years?

44 293 668 Cannot say

Q5 What percentage of all items on sale from both Superstores costs less than 20 pounds?

68.0% 64.8% 68.9% 70.0%

Q6 If Superstore A were to increase the cost of every item by 50 pence, how many items would be on display for less than 2 pounds?

795 80 614 Cannot say