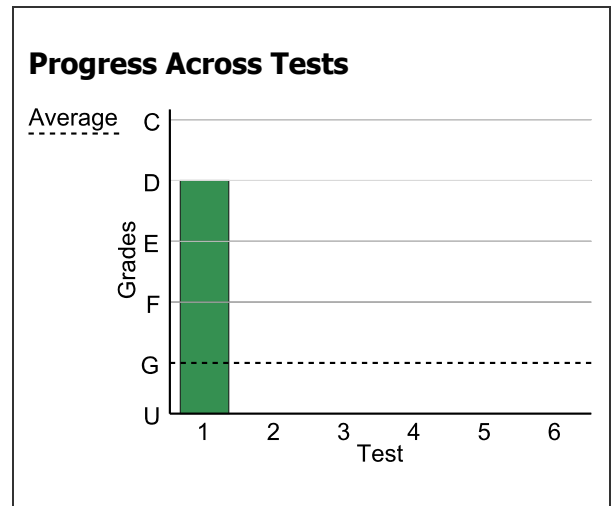


collins_maths_test6_book1

Test Group Name : Collins Test 6 quick long in f...
 Date of Test : 20 May 2010
 Student Name : **Ashley Reed**
 Date of Birth : **9 July 1995**
 Gender : **Male**
 Group Membership :
 Score : 72%
 Grade : D



Question	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Totals
Marks Available	4	3	4	2	2	2	3	2	2	3	2	3	2	2	2	2	2	3	3	2	50
Marks Scored	1	1	4	1	2	2	3	2	1	3	2	2	0	1	2	1	2	2	3	1	36

Topics successfully shown

- Interpret and discuss the data. (Q10)
- Produce pie charts. (Q15)
- Calculate mean. (Q3, Q5, Q6, Q17, Q19)
- Calculate range. (Q3)
- Know when the sum of probabilities is 1. (Q11)
- Interpret line graph. (Q7)
- Extract data from lists and tables. (Q1, Q8)
- Calculate mode. (Q1, Q15, Q16)
- Interpret comparative and dual bar charts. (Q4, Q5)
- Interpret stem and leaf diagrams. (Q18)
- Find the probability of an event happening using relative frequency. (Q9, Q12, Q14, Q20)

Topics not shown

- Distinguish between events which are; impossible, unlikely, even chance, likely, and certain to occur. (Q2)
- Calculate median. (Q1, Q16)
- Compare experimental data and theoretical probabilities. (Q13)

Your target for improvement

..... Date

Review of target

..... Date