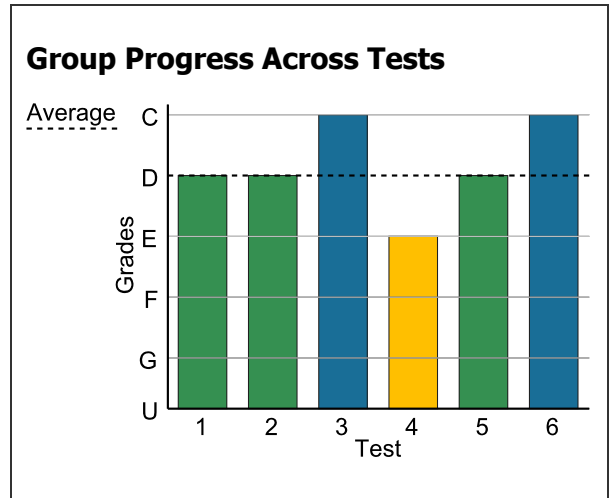


**collins\_maths\_test6\_book1**

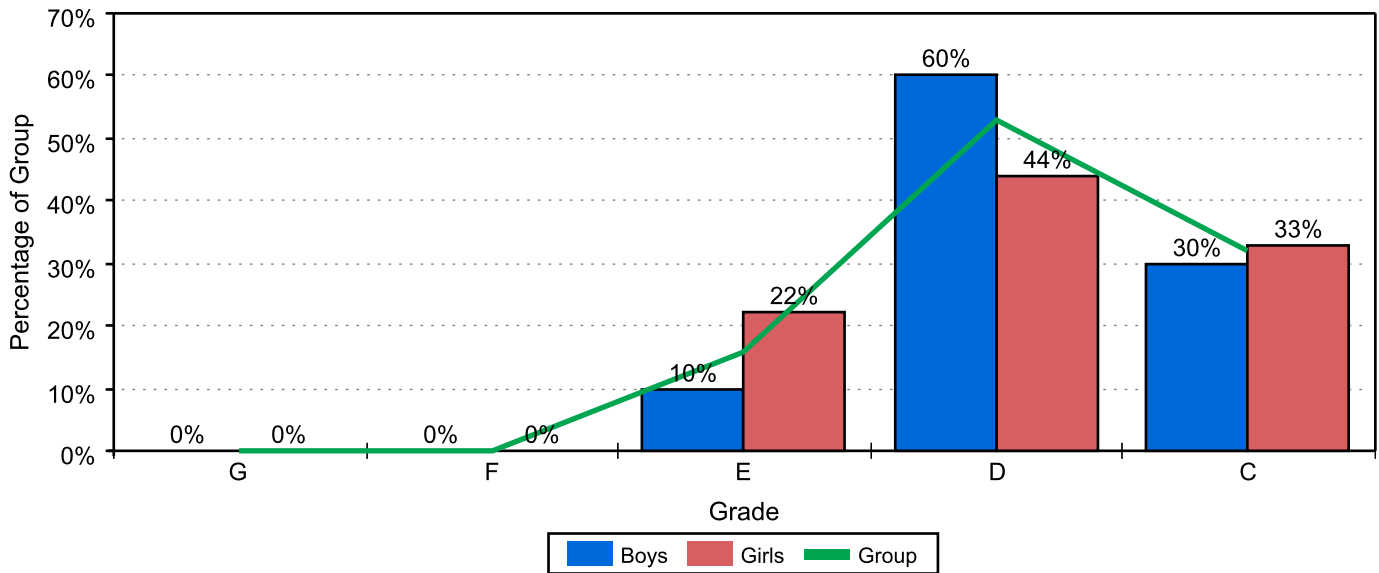
Test Group Name : **Collins Test 6 quick long in f...**

Date of Test : 20 May 2010

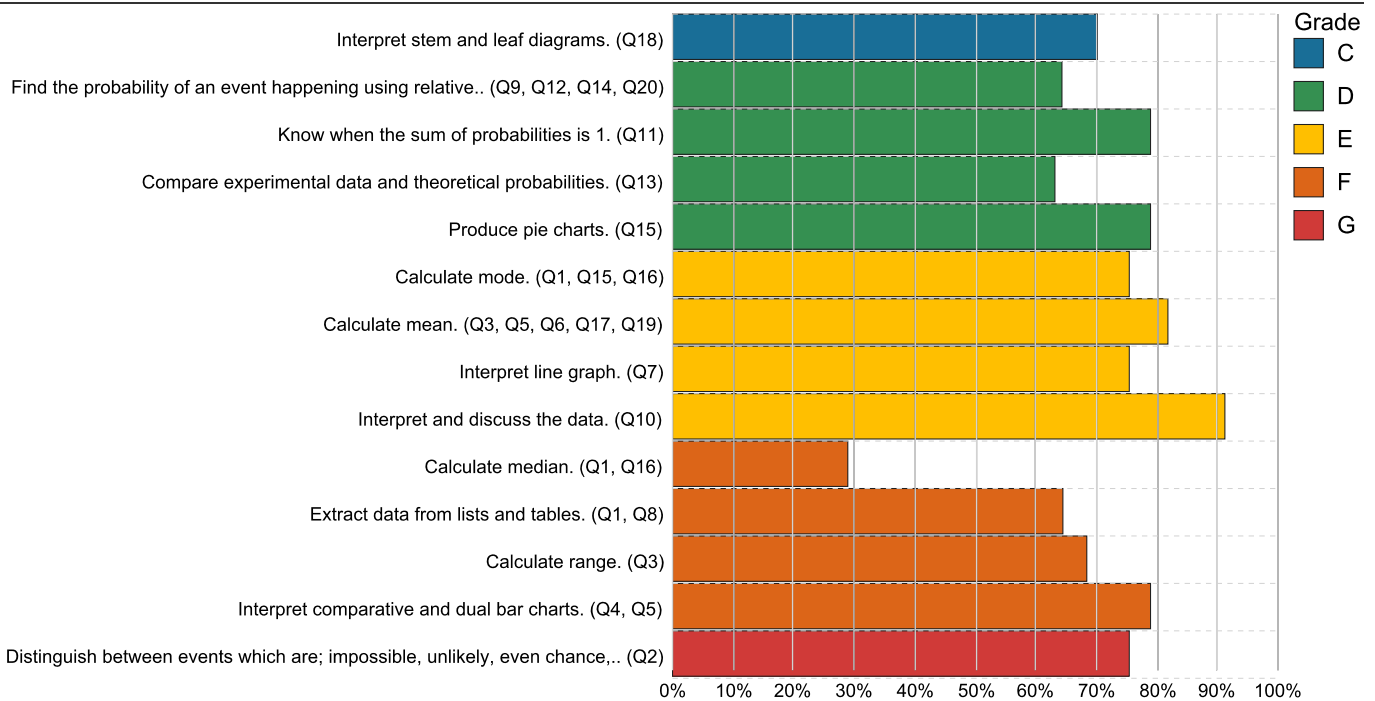
	Group	Boys	Girls
Number of Learners :	19	10	9
Mean Grade :	<b>D</b>	<b>D</b>	<b>D</b>
Mean Score :	73%	73%	72%



**Distribution of grades for your group and by gender**



**Topics shown for your group by grade**



## Item comparison and totals for each student

Group Rank							1	2	3=	3=	5	6	7=	7=	9=	9=	11	12=	12=	14	15=	15=	17	18	19				
Raw Marks							49	47	43	43	39	38	37	37	36	36	35	34	34	33	32	32	31	27	26				
Number of questions not attempted							0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0		
Student Percentage Correct %							98	94	86	86	78	76	74	74	72	72	70	68	68	66	64	64	62	54	52				
Grade							C	C	C	C	C	C	D	D	D	D	D	D	D	D	D	D	D	D	E	E	E		
#	Item title	Grade	Assessment Objective	Functional Maths	Quality Written Communication	Marks Available	Group Percentage Correct %	James Humphreys	Sarah Moore	Laura Rose	Catherine Stewart	Robin Anderson	Christopher Black	Clair Johnson	Aaron King	David Jones	Ashley Reed	Daniel Brooks	Kerry White	Lily French	John Pearson	Michel Richardson	Nicola Pittman	Harry West	Victoria Shipman	Susan Richmond			
1	Use a frequency table	G	1	n	n	4	58	3	3	3	3	2	2	3	3	2	1	2	1	3	1	3	3	3	1	2			
2	Describing probability	G	1	n	n	3	75	3	3	3	3	3	3	3	3	2	1	2	2	2	3	1	3	1	1	1			
3	Calculate range and mean	F	1	n	n	4	76	4	4	4	4	3	4	3	4	3	4	3	1	1	4	1	3	3	1	4			
4	Interpret a bar chart 1	F	1	n	n	2	82	2	2	2	1	1	2	2	2	1	1	1	2	2	1	2	2	2	2	1			
5	Interpret a bar chart 2	F	1	n	n	2	74	2	2	2	2	2	2	1	1	2	2	0	2	2	0	2	2	2	0	0			
6	Use a mean	F	3	n	n	2	89	2	2	2	2	2	0	2	0	2	2	2	2	2	2	2	2	2	2	2			
7	Interpret a line graph 1	E	1	y	n	3	75	3	3	2	1	2	3	3	3	3	3	3	1	1	3	2	2	2	1	2			
8	Read a table 1	E	1	n	n	2	58	2	2	1	2	2	1	1	0	2	2	1	1	2	1	1	0	0	1	0			
9	Find probabilities 1	E	1	n	n	2	68	2	2	2	1	1	2	2	2	0	1	2	2	0	1	1	2	1	1	1			
10	Describe sets of data	E	2	n	y	3	91	3	3	3	3	3	2	3	3	3	3	1	3	3	3	3	3	2	3	2			
11	Find probabilities 2	D	1	n	n	2	79	2	2	2	2	2	2	2	2	2	2	2	2	2	2	0	0	0	2	0			
12	Use expected frequencies	D	1	n	n	3	67	3	2	2	3	3	1	0	2	2	2	2	2	1	2	3	3	3	2	0			
13	Interpret probability	D	2	n	y	2	63	2	2	2	2	2	0	2	2	2	0	2	0	2	2	0	0	0	0	2			
14	Find probabilities 3	D	1	n	n	2	66	2	2	2	2	1	2	2	1	1	1	0	2	1	0	1	2	0	2	1			
15	Read a table 2	D	1	n	n	2	76	2	2	2	1	1	2	1	2	1	2	2	2	2	2	2	0	2	1	0			
16	Read a table 3	D	1	y	n	2	61	2	1	1	2	0	2	2	1	2	1	1	1	1	1	0	2	1	0	2			
17	Calculate a mean 1	D	1	y	n	2	95	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	0	2	2			
18	Stem-and-leaf diagram	C	2	n	n	3	70	3	3	1	2	3	2	2	2	0	2	3	3	3	3	2	1	3	1	1			
19	Calculate a mean 2	C	1	n	n	3	74	3	3	3	3	3	3	0	0	3	3	3	3	0	0	3	0	3	3	3			
20	Find probabilities 4	C	1	n	n	2	55	2	2	2	2	1	1	1	2	1	1	1	0	2	0	1	0	1	1	0			