

Designing Investigation 1 MS

QUESTION 1

QUESTION	ANSWER	EXTRA INFORMATION	MARKS
	conclusion 4 control variable 2 dependent variable 3 independent variable 1		
Total marks			4

QUESTION 2

QUESTION	ANSWER	EXTRA INFORMATION	MARKS
	A conclusion 3 B control 1 C environment 4 D evidence 2		
Total marks			4

QUESTION 3

QUESTION	ANSWER	EXTRA INFORMATION	MARKS
	A conclusion 3 B confidentiality 4 C control 1 D evidence 2		
Total marks			4

QUESTION 4

QUESTION	ANSWER	EXTRA INFORMATION	MARKS
	A conclusion 4 B control variable 2 C prediction 1 D independent variable 3		
Total marks			4

QUESTION 5

QUESTION	ANSWER	EXTRA INFORMATION	MARKS
	a belief that science cannot disprove 1 a conclusion based on observations of red-shift 3 a theory supported by scientific evidence but not direct observations 4 a theory that science has disproved 2		
Total marks			4

QUESTION 6

QUESTION	ANSWER	EXTRA INFORMATION	MARKS
	categoric 3 continuous 1 dependent 2 reliable 4		
Total marks			4

QUESTION 7

QUESTION	ANSWER	EXTRA INFORMATION	MARKS
	conclusion 2 control variable 4 independent variable 3 prediction 1		
Total marks			4

QUESTION 8

QUESTION	ANSWER	EXTRA INFORMATION	MARKS
	categoric 2 control 1 dependent 3 reliable 4		
Total marks			4