

6-A-Day – Computer Science GCSE (21)

Q1	<ul style="list-style-type: none">• It is used as foreign key (in this table)• ... the primary key of the <u>DOG table</u>• to link the two tables• allows us to find the details of the Dog to which each job relates / do not need to re-enter dog details for each job	3
Q2	<ul style="list-style-type: none">• 36, 37, 39 (correct answer only)	1
Q3	<ul style="list-style-type: none">• There is a date• There is a title• Jobs are grouped/sorted appropriately (eg by dog, time or job type)• Each job includes the Dog Name• Each job includes the Dog ID• Each Job includes the Job type• Each job includes details	6

Not simply "to identify dog... but if they refer to the JOB table, i.e. "to identify the dog that a job refers to" then this is the same as the 4th bullet

Q4	<ul style="list-style-type: none">• Coins(4) = 50• Coins(10) = 0 (correct answers only)	2
Q5	<ul style="list-style-type: none">• The program is written to do something other than what the programmer intended	1
Q6	<ul style="list-style-type: none">• It will only reset the first 9 elements / will not reset the 10th element• After setting Coins(9) = 0, i will become 10...• ... and the loop will stop• It should be UNTIL i > 10 / or other working correction	2