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\* ComputerScience.java

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\* @author:

\* Assignment #:

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\* Brief Program Description:

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public class ComputerScience extends Category

{

public ComputerScience()

{

super("computer science");

}

public String getQ1()

{

return "What is the print command in Java?\nA.System.out.print() B.print C.Print D.output()\nAnswer:";

}

public String getQ2()

{

return "What company is the largest producer of computer software for the personal computer?\nA.Apple B.Microsoft C.Facebook D.Nintendo\nAnswer:";

}

public String getQ3()

{

return "How do computers store data?\nA.Hexadecimal System B.Decimal System C.Binary System D.In the keyboard\nAnswer:";

}

public String getQ4()

{

return "What would you use to reduce heat produced by computer components?\nA.Rewiring B.Replace the components C.Ice D.Fan\nAnswer:";

}

public String getQ5()

{

return "What name is given to half of a Byte (4 bits)?\nA.Nibble B.Megabyte C.Gigabyte D.Terabyte\nAnswer:";

}

public String getQ6()

{

return "In computer science, what does GUI stand for?\nA.Graphing User Input B.Graphic User Interface C.Graphical User Interface D.Graphical User Input \nAnswer:";

}

public boolean getA1(String answer)

{

if(answer.equalsIgnoreCase("a"))

{

return true;

}

return false;

}

public String getA1(){

return "a";

}

public boolean getA2(String answer)

{

if(answer.equalsIgnoreCase("b"))

{

return true;

}

return false;

}

public String getA2(){

return "b";

}

public boolean getA3(String answer)

{

if(answer.equalsIgnoreCase("c"))

{

return true;

}

return false;

}

public String getA3(){

return "c";

}

public boolean getA4(String answer)

{

if(answer.equalsIgnoreCase("d"))

{

return true;

}

return false;

}

public String getA4(){

return "d";

}

public boolean getA5(String answer)

{

if(answer.equalsIgnoreCase("a"))

{

return true;

}

return false;

}

public String getA5(){

return "a";

}

public boolean getA6(String answer)

{

if(answer.equalsIgnoreCase("c"))

{

return true;

}

return false;

}

public String getA6(){

return "c";

}

}