SASKATCHEWAN COMPUTER SCIENCE 20 · UNIT D

Problem Solving, Coding Practices and Debugging — Practice Test

Saskatchewan Computer Science 20 • 10 questions

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

1 **The decimal number 15 written in binary is ____**

ANSWER _____

Understand It with Pulse | Flag a mistake

2 **The decimal number 29 written in binary is ____**

ANSWER _____

Understand It with Pulse | Flag a mistake

3 **The decimal number 9 written in binary is ____**

ANSWER _____

Understand It with Pulse | Flag a mistake

4 **The decimal number 24 written in binary is ____**

ANSWER _____

Understand It with Pulse | Flag a mistake

5 **The decimal number 17 written in binary is ____**

ANSWER _____

Understand It with Pulse | Flag a mistake

6 **The decimal number 11 written in binary is ____**

ANSWER _____

Understand It with Pulse | Flag a mistake

7 **The decimal number 23 written in binary is ____**

ANSWER _____

Understand It with Pulse | Flag a mistake

8 **The decimal number 14 written in binary is ____**

ANSWER _____

Understand It with Pulse | Flag a mistake

9 **The decimal number 26 written in binary is ____**

ANSWER _____

Understand It with Pulse | Flag a mistake

10 **The decimal number 20 written in binary is ____**

ANSWER _____

Understand It with Pulse | Flag a mistake

ANSWER KEY

1. 1111
2. 11101
3. 1001
4. 11000
5. 10001
6. 1011
7. 10111
8. 1110
9. 11010
10. 10100

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