

Activity 2A

C++ Operators

CSI-140 Introduction to Programming

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Semester: Fall 2025

Answer the following questions: Fill in the blanks or mark T/F

Symbol	Meaning	Example	Your Turn
+	Addition	$7 + 3 = 10$	1) $15 + 6 = \underline{\hspace{2cm}}$ 2) $20 + 8 = \underline{\hspace{2cm}}$
-	Subtraction	$12 - 5 = 7$	1) $18 - 9 = \underline{\hspace{2cm}}$ 2) $25 - 7 = \underline{\hspace{2cm}}$
\times	Multiplication	$4 \times 6 = 24$	1) $5 \times 7 = \underline{\hspace{2cm}}$ 2) $9 \times 3 = \underline{\hspace{2cm}}$
%	Remainder after dividing	$14 \% 4 = 2$	1) $20 \% 6 = \underline{\hspace{2cm}}$ 2) $37 \% 5 = \underline{\hspace{2cm}}$
==	is equal to	$5 == 5$ (true)	1) $9 == 9$ (T/F)? 2) $12 == 7$ (T/F)?
!=	is not equal to	$7 != 4$ (true)	1) $3 != 8$ (T/F)? 2) $6 != 6$ (T/F)?
<	less than	$3 < 9$ (true)	1) $4 < 2$ (T/F)? 2) $10 < 15$ (T/F)? 2) $1 < 1$ (T/F)?
<=	less than or equal	$6 <= 6$ (true)	1) $7 <= 10$ (T/F)? 2) $12 <= 11$ (T/F)?
>	greater than	$10 > 12$ (false)	1) $14 > 9$ (T/F)? 2) $8 > 20$ (T/F)?
>=	greater than or equal	$15 >= 14$ (true)	1) $5 >= 5$ (T/F)? 2) $9 >= 13$ (T/F)?