

LEVEL 2:

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Exercise 1 :	Exercise 2 :	Exercise 3 :																																				
<p>fill X for each row.</p> $X \leftarrow A \text{ OR } (B \text{ AND } C)$ <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>X</th></tr> </thead> <tbody> <tr><td>0</td><td>0</td><td>0</td><td></td></tr> <tr><td>0</td><td>0</td><td>1</td><td></td></tr> <tr><td>0</td><td>1</td><td>0</td><td></td></tr> <tr><td>0</td><td>1</td><td>1</td><td></td></tr> <tr><td>1</td><td>0</td><td>0</td><td></td></tr> <tr><td>1</td><td>0</td><td>1</td><td></td></tr> <tr><td>1</td><td>1</td><td>0</td><td></td></tr> <tr><td>1</td><td>1</td><td>1</td><td></td></tr> </tbody> </table>	A	B	C	X	0	0	0		0	0	1		0	1	0		0	1	1		1	0	0		1	0	1		1	1	0		1	1	1		<p>Calculate:</p> $23 \text{ div } 6 = \dots$ $23 \text{ mod } 6 = \dots$	<p>Write pseudocode that reads from the user three integers A, B, and C, then outputs their sum and their average.</p> <p>.....</p>
A	B	C	X																																			
0	0	0																																				
0	0	1																																				
0	1	0																																				
0	1	1																																				
1	0	0																																				
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LEVEL 4

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Azizia Karjikar
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Emna Taktak
Mariem Darghouth
shayma
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skander ben zaied
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Program	Expected output
<pre> FOR k ← 1 TO 15 IF k < 4 OR k > 13 THEN OUTPUT "k" ENDIF IF k = 8 OR k = 9 THEN OUTPUT k ENDIF NEXT k </pre>	
<pre> FOR i ← 2 TO 4 FOR j ← 1 TO 3 IF (i * j) MOD 3 = 0 THEN OUTPUT i, j ENDIF NEXT j NEXT i </pre>	