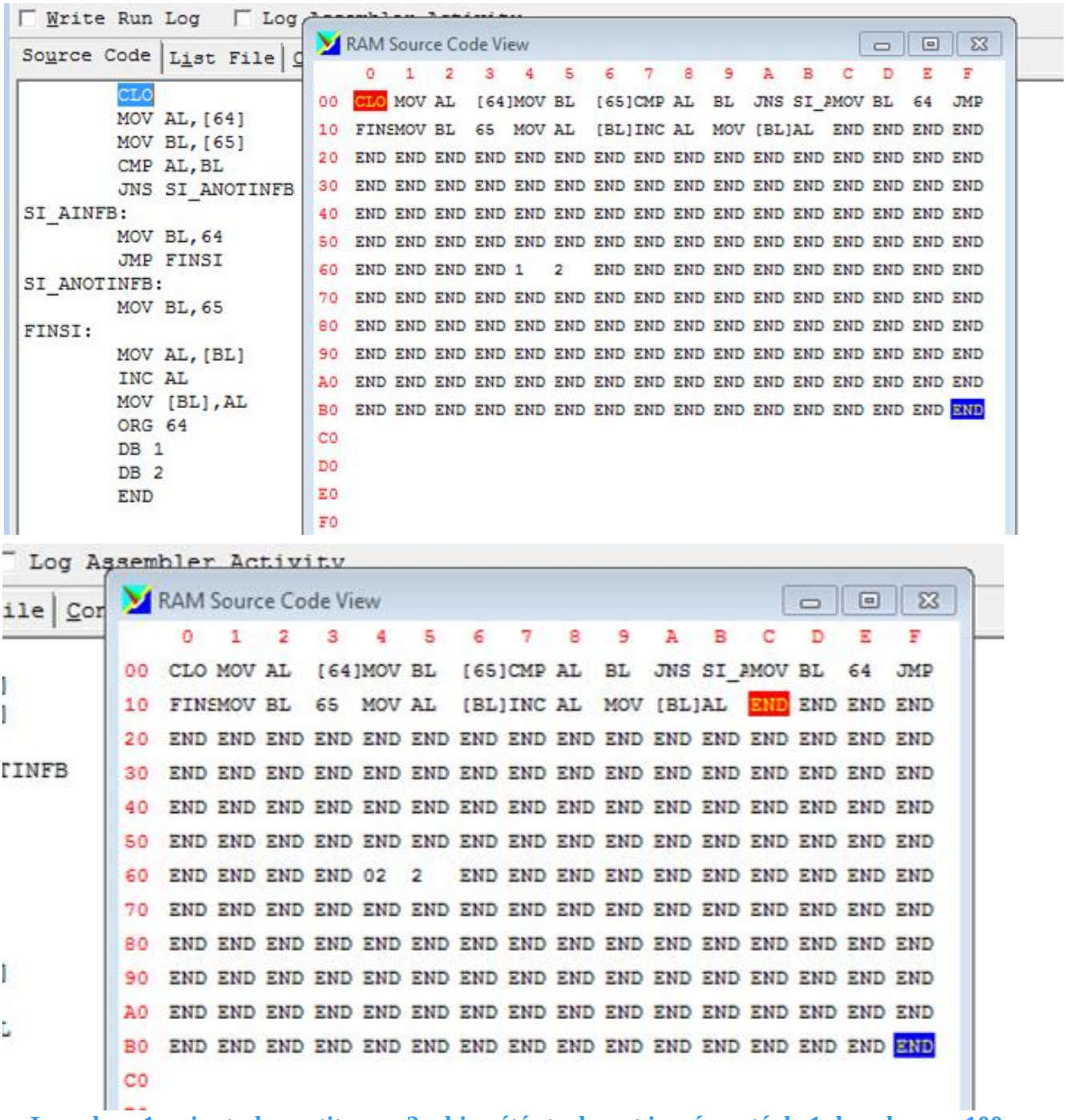
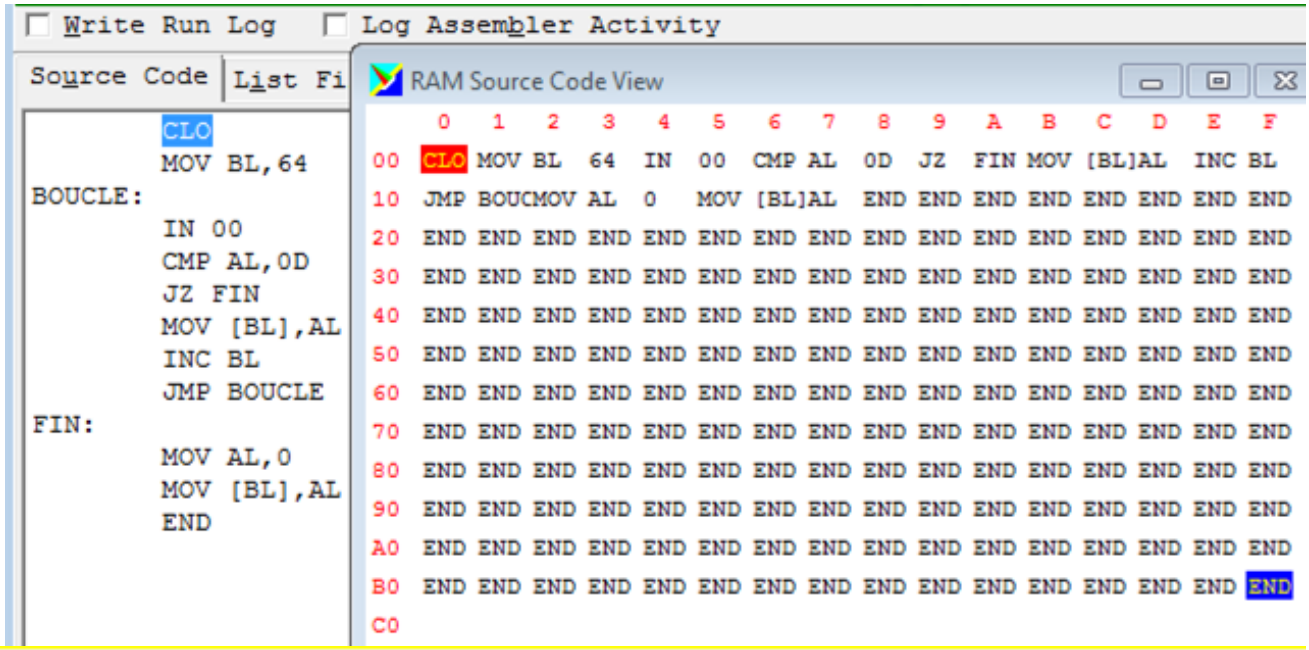
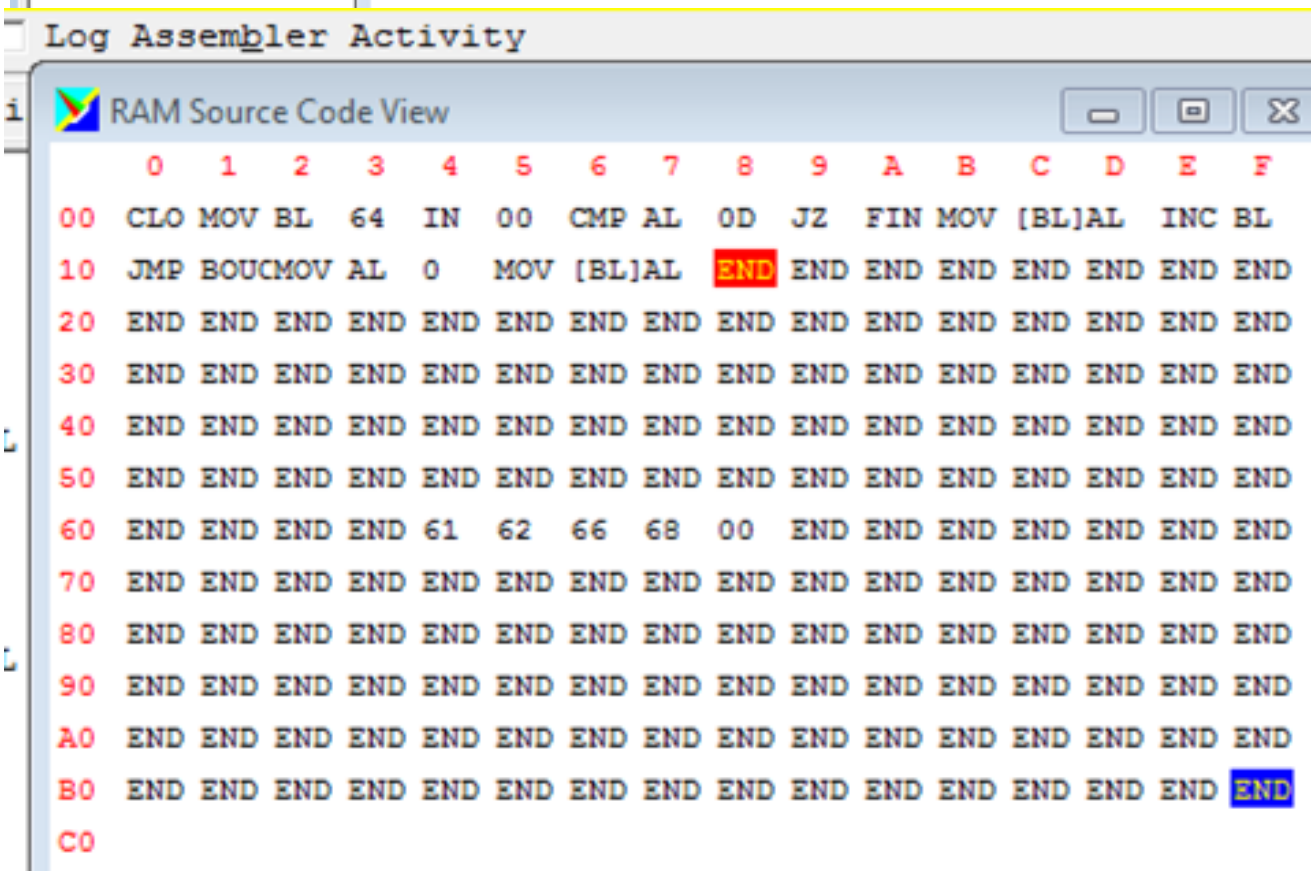
Exercice 1



La valeur 1 qui est plus petite que 2 a bien été stocker et incrémenté de 1 dans la case 100.

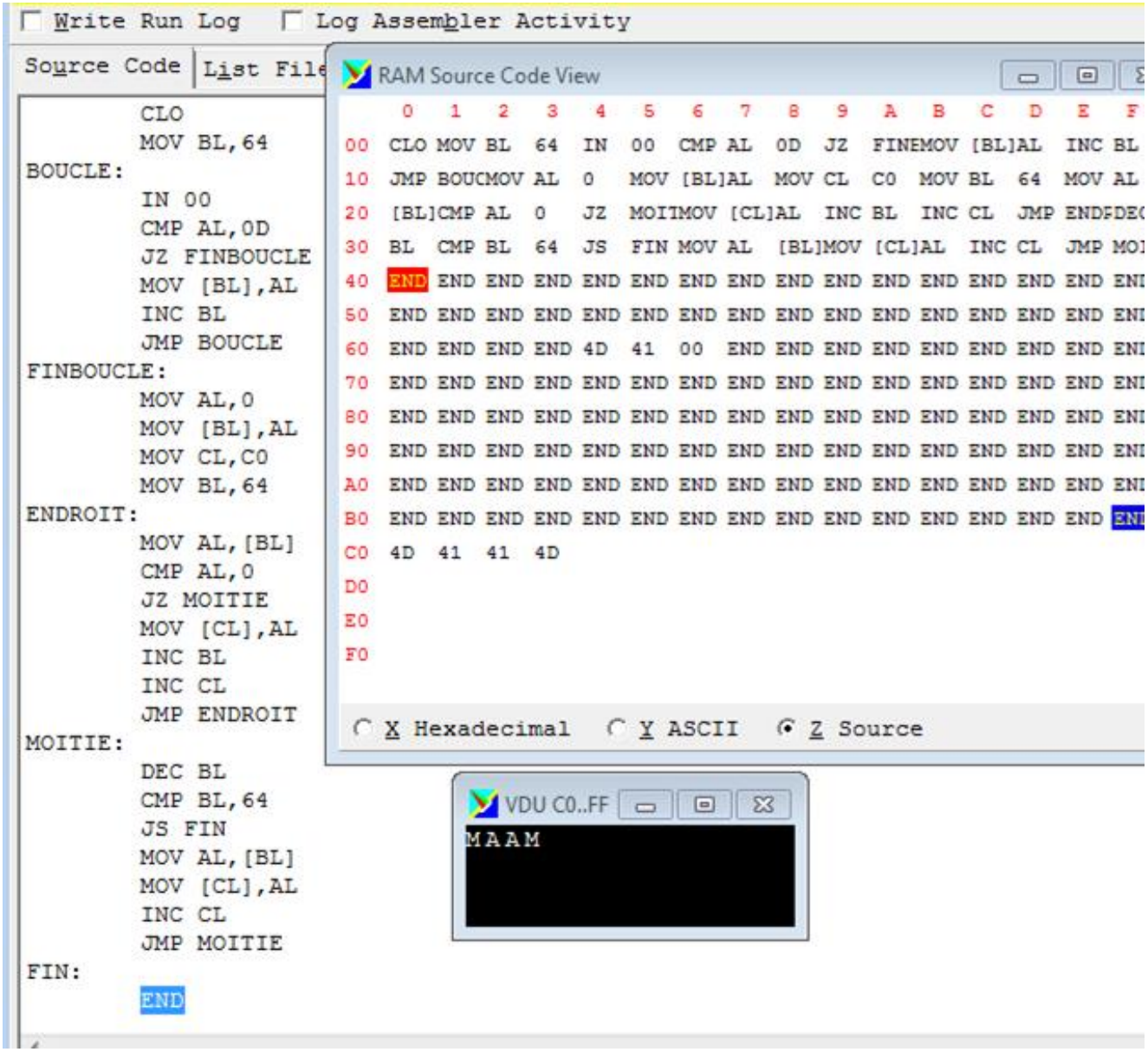
Exercice 2





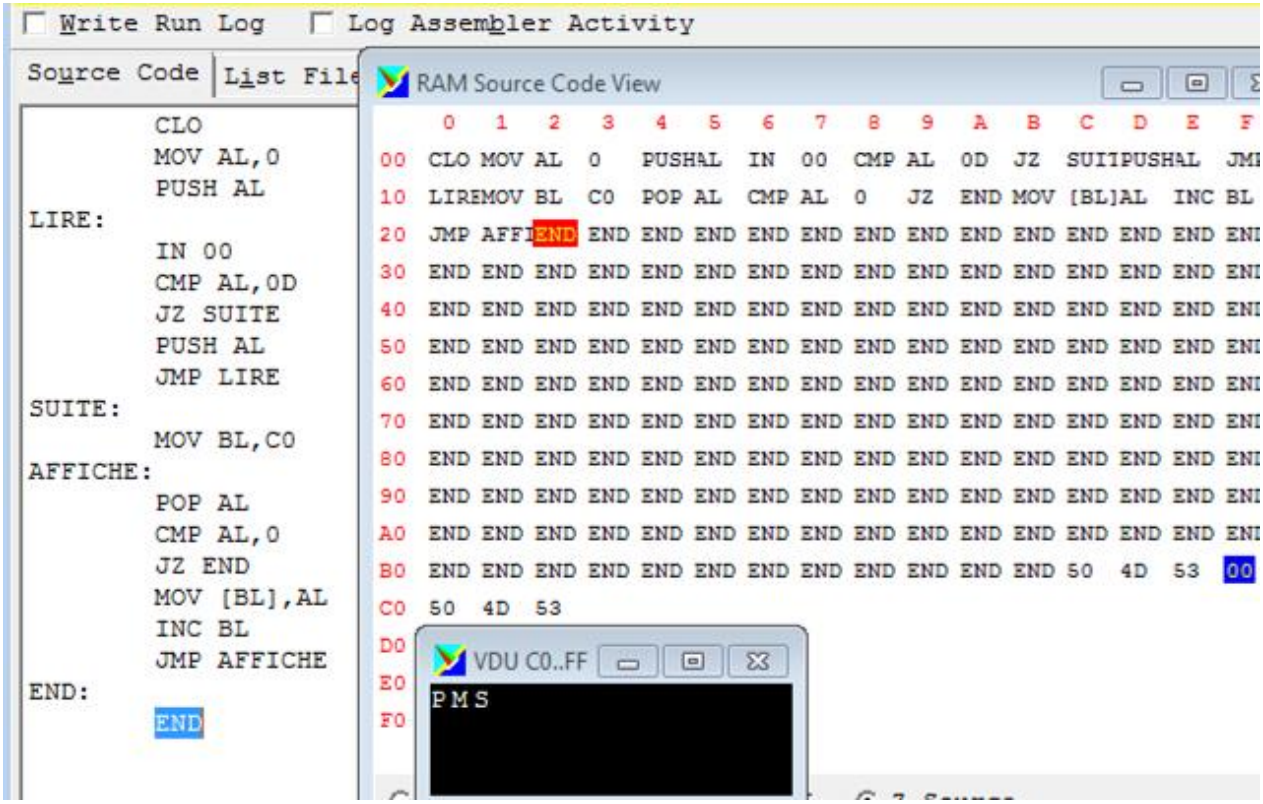
On voit que les valeurs rentrées au clavier sont convertis en ASCII et conserver. De plus le code ASCII de la touche entrée n'a pas été conservé.

Exercice 3



L'affichage des caractères saisies au clavier se font bien dans l'ordre croissant et décroissant.

Exercice 4



Les lettres saisies sorte une à une dans l'ordre inverse de la saisie.

Exercice 5

```
        CLO
        MOV BL, C0
ENTREE:
        IN 00
        CMP AL, 0D
        JZ FINLIRE
        MOV [BL], AL
        INC BL
        JMP LIRE
FINENTREE:
        DEC BL
        MOV AL, C0
PAL:
        CMP AL, BL
        JNS OUI
```

```
        MOV CL, [AL]
        MOV DL, [BL]
        CMP CL, DL
        JNZ NON
        INC AL
        DEC BL
        JMP PALIN
OUI:
        MOV AL, [A0]
        MOV [D0], AL
        MOV AL, [A1]
        MOV [D1], AL
        MOV AL, [A2]
        MOV [D2], AL
        JMP FINPALIN
NON:
        MOV AL, [A4]
        MOV [D0], AL
        MOV AL, [A5]
        MOV [D1], AL
        MOV AL, [A6]
        MOV [D2], AL
FINPAL:
        ORG A0
        DB "OUI"
        DB 0
        DB "NON"
        DB 0
        END
```

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
00	CLO	MOV	BL	C0	IN	00	CMP	AL	0D	JZ	FINI	MOV	[BL]	AL	INC	BL
10	JMP	LIRE	DEC	BL	MOV	AL	C0	CMP	AL	BL	JNS	OUI	MOV	CL	[AL]	MOV
20	DL	[BL]	CMP	CL	DL	JNZ	NON	INC	AL	DEC	BL	JMP	PALI	MOV	AL	[A0]
30	MOV	[D0]	AL	MOV	AL	[A1]	MOV	[D1]	AL	MOV	AL	[A2]	MOV	[D2]	AL	JMP
40	FINI	MOV	AL	[A4]	MOV	[D0]	AL	MOV	AL	[A5]	MOV	[D1]	AL	MOV	AL	[A6]
50	MOV	[D2]	AL	END	END	END	END	END	END	END	END	END	END	END	END	END
60	END	END	END	END	END	END	END	END	END	END	END	END	END	END	END	END
70	END	END	END	END	END	END	END	END	END	END	END	END	END	END	END	END
80	END	END	END	END	END	END	END	END	END	END	END	END	END	END	END	END
90	END	END	END	END	END	END	END	END	END	END	END	END	END	END	END	END
A0	O	U	I	0	N	O	N	0	END	END	END	END	END	END	END	END
B0	END	END	END	END	END	END	END	END	END	END	END	END	END	END	END	END
C0	65	6C	6C	65												
D0	4F	55	49													
E0																