

Correction du DS de SNT n 1.

Exercice 0.1

<pre> 1 a=2 2 b=3 a-5 3 a=5 4 c=a+2 b 5 print(c) </pre>	<pre> 1 a=2 2 b=3 a-5 3 a=b 4 c=a+b 5 c=2 c 6 print(c) </pre>
<i>Tes calculs :</i> $b = 6 - 5 = 1$ $c = 5 + 2 * 1 = 7$ $c = 7$	<i>Tes calculs :</i> $b = 3 * 2 - 5 = 1$ $a = 1$ $c = 1 + 1 = 2$ $c = 2 * 2 = 4$ $c = 4$

<pre> 1 a=6 2 b=7 3 a=2 a+b 4 b=a+b 5 print(a) 6 print(b) </pre>	<pre> 1 a=5 2 b=2 a+5 3 b=a 4 c=a+b 5 c=c+b 6 print(a); print(b); print(c) </pre>
<i>Tes calculs :</i> $a = 2 * 6 + 7 = 19$ $b = 19 + 7 = 26$ $a = 19$ et $b = 26$	<i>Tes calculs :</i> $b = 2 * 5 + 5 = 15$ $b = 5$ $c = 5 + 5 = 10$ $c = 10 + 5 = 15$ $a = 5$ $b = 5$ et $c = 15$

Exercice 0.2

<pre> 1 a='bibo' 2 b='bobu' 3 c=a+b 4 c=2 c 5 print(c) </pre>	<pre> 1 a='radis_' 2 b='rouge_' 3 c='noir_' 4 b=c 5 c=a+b 6 print(c) </pre>
<i>Tes calculs :</i> $c = 'bibobobu'$ $c = 'bibobobubibobobu'$	<i>Tes calculs :</i> $b = 'noir'$ $c = 'radis\ noir'$