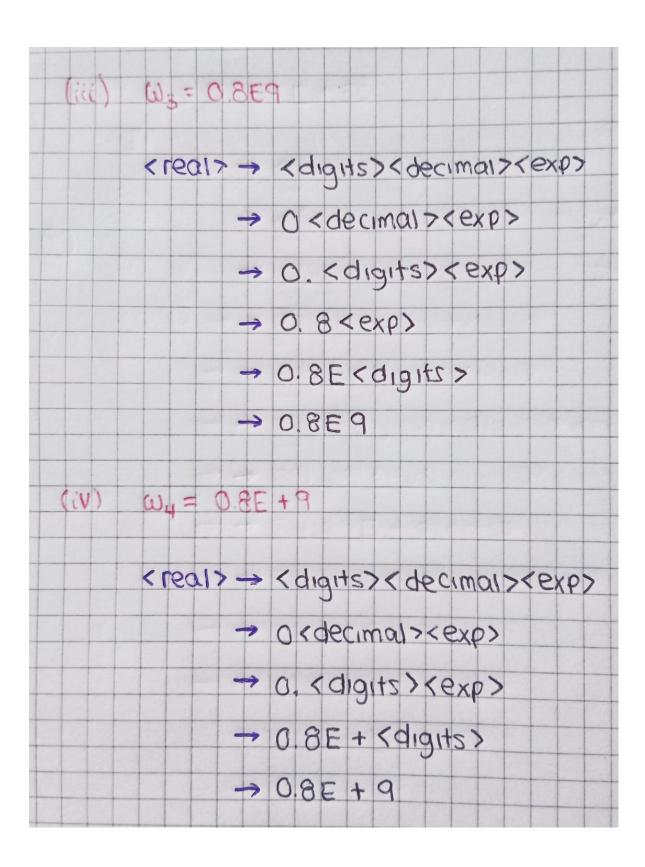


(ii) W<sub>2</sub> = 321.25 € + 35

<re>
<re>
</re>
</re>

<a href="https://digits/decimal/cexp">digits/digits/decimal/cexp">digits/digits/digits/digits/decimal/cexp">digits/d



## 6 wi = My Variable < letter7 < Isds > <identifier> M < letter > < Isds > My < letter > < Isds > MyV <letter> <lsds> MyVa < letter> < Isds> MyVar < letter> < Isds> My Vari < letter > < Isds> My Varia < letter> < Isds> My Variab < letter > < 15ds> My Variabl < letter> < 1sds> MyVariable

(ii) $\omega_2 = temp2$	
<identifier> -&gt;</identifier>	<letter><lsds></lsds></letter>
<b>→</b>	t < letter>< lsds>
<b>→</b>	te < letter> < lsds>
<b>→</b>	tem < letter> < lsds>
->	temp < digit > < 15ds >
-	temp 2
(iii) Wa = string 2 in	A
<identifier> →</identifier>	
-	s <tetter><lsds></lsds></tetter>
<b>→</b>	st < letter> < lsds>
<b>→</b>	str < letter> < Isds>
<b>→</b>	stri <letter><lsds></lsds></letter>
->	strin < letter> < lsds>
<b>→</b>	String < digit> < Isds>
->	string2 < letter> < lsds>
->	string2; < letter> < 13ds>
->	string2 in < letter> < 1sds>
<b>→</b>	string2int

## (iv) we = 2 Not A Variable It can't be built with the given grammar, though the alphabet is correct