

Rafa Muñoa
Lizardi Institutua
Zarautz

AZIDOAK

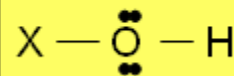
	Boro (B)
	Karbono (C), silizio (Si)
	Nitrogeno (N), fosforo (P)
	Sufre (S)
	Kloro (Cl), bromo (Br), iodo (I)

[per]...iko	[hipo]...oso
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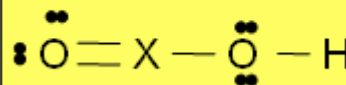
O	O
Bal hand	Bal txik

3	
4	
5	3
6	4
5 [7]	3 [1]

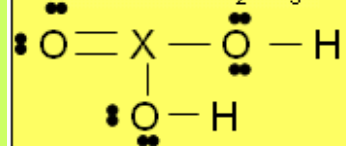
Bal=1 HXO



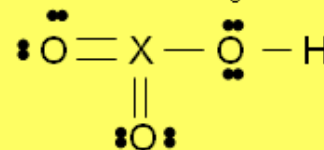
Bal=3 HXO₂



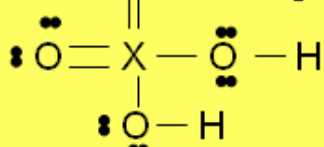
Bal=4 H₂XO₃



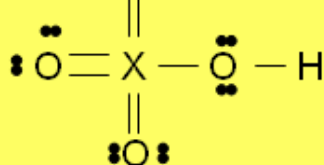
Bal=5 HXO₃



Bal=6 H₂XO₄



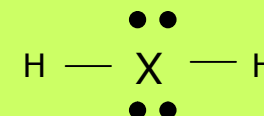
Bal=7 HXO₄



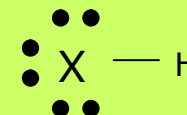
azido ... hidriko
hidrogeno ...uro

~~O~~
Bal txik

2



1



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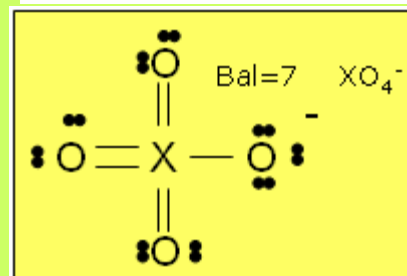
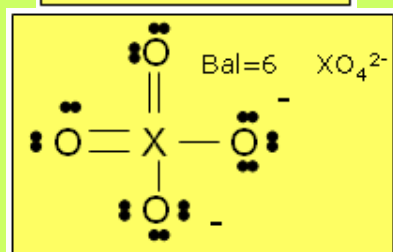
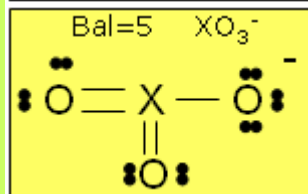
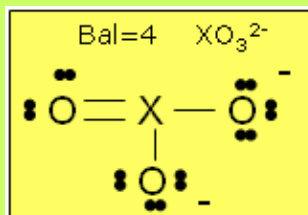
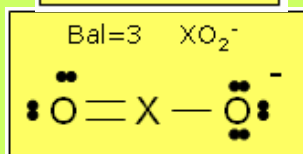
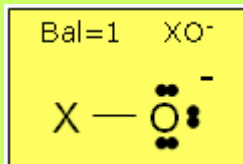
GATZAK (Anioiak)

	Boro (B)
	Karbono (C), silizio (Si)
	Nitrogeno (N), fosforo (P)
	Sufre (S)
	Kloro (Cl), bromo (Br), iodo (I)

[per]...ato	[hipo]...ito
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O	O
Bal hand	Bal txik

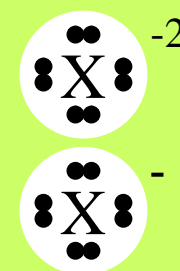
3	
4	
5	3
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5 [7]	3 [1]



...uro

~~⊗~~
Bal txik

2
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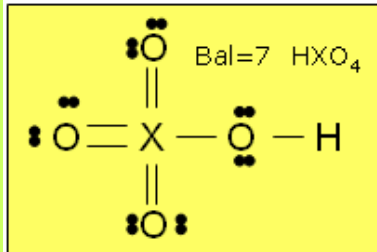
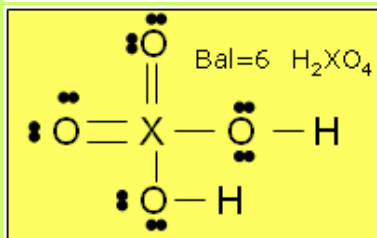
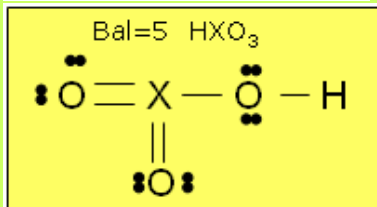
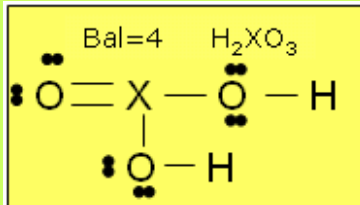
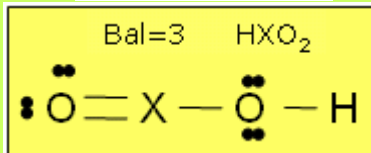
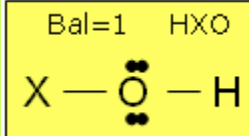
AZIDOAK

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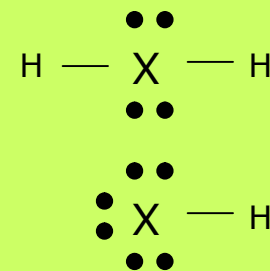
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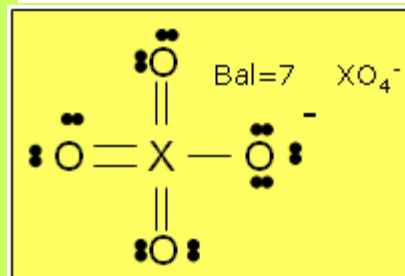
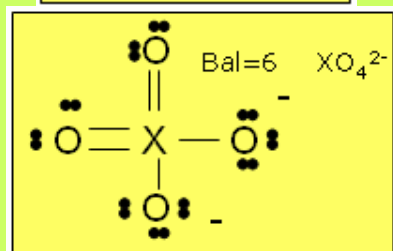
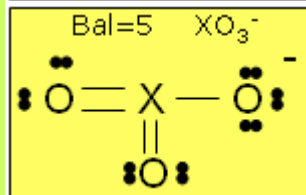
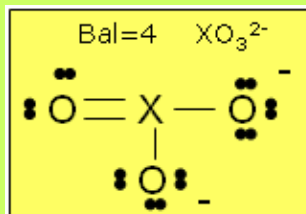
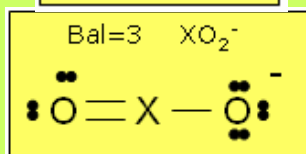
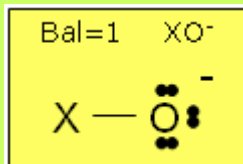
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