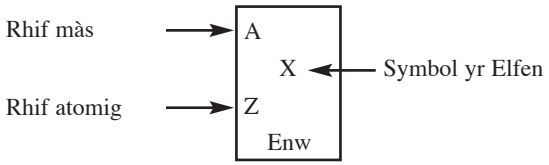
TABL CYFNODOL YR ELFENNAU

1	2							Grŵp				3	4	5	6	7	0
								$^{1}_{1}$H Hydrogen									$^{4}_{2}$He Heliwm
$^{7}_{3}$Li Lithiwm	$^{9}_{4}$Be Beryliwm											$^{11}_{5}$B Boron	$^{12}_{6}$C Carbon	$^{14}_{7}$N Nitrogen	$^{16}_{8}$O Ocsigen	$^{19}_{9}$F Fflworin	$^{20}_{10}$Ne Neon
$^{23}_{11}$Na Sodiwm	$^{24}_{12}$Mg Magnesiwm											$^{27}_{13}$Al Alwminiwm	$^{28}_{14}$Si Silicon	$^{31}_{15}$P Ffosfforws	$^{32}_{16}$S Sylffwr	$^{35}_{17}$Cl Clorin	$^{40}_{18}$Ar Argon
$^{39}_{19}$K Potasiwm	$^{40}_{20}$Ca Calsiwm	$^{45}_{21}$Sc Scandiwm	$^{48}_{22}$Ti Titaniwm	$^{51}_{23}$V Fanadiwm	$^{52}_{24}$Cr Cromiwm	$^{55}_{25}$Mn Manganîs	$^{56}_{26}$Fe Haearn	$^{59}_{27}$Co Cobalt	$^{59}_{28}$Ni Nicel	$^{64}_{29}$Cu Copr	$^{65}_{30}$Zn Sinc	$^{70}_{31}$Ga Galiwm	$^{73}_{32}$Ge Germaniwm	$^{75}_{33}$As Arsenig	$^{79}_{34}$Se Seleniwm	$^{80}_{35}$Br Bromin	$^{84}_{36}$Kr Crypton
$^{86}_{37}$Rb Rwbidiwm	$^{88}_{38}$Sr Strontiwm	$^{89}_{39}$Y Ytriwm	$^{91}_{40}$Zr Sirconiwm	$^{93}_{41}$Nb Niobiwm	$^{96}_{42}$Mo Molybdenwm	$^{99}_{43}$Tc Technetiwm	$^{101}_{44}$Ru Rwtheniwm	$^{103}_{45}$Rh Rhodiwm	$^{106}_{46}$Pd Paladiwm	$^{108}_{47}$Ag Arian	$^{112}_{48}$Cd Cadmiwm	$^{115}_{49}$In Indiwm	$^{119}_{50}$Sn Tun	$^{122}_{51}$Sb Antimoni	$^{128}_{52}$Te Telwriwm	$^{127}_{53}$I Ïodin	$^{131}_{54}$Xe Senon
$^{133}_{55}$Cs Cesiwm	$^{137}_{56}$Ba Bariwm	$^{139}_{57}$La Lanthanwm	$^{179}_{72}$Hf Haffniwm	$^{181}_{73}$Ta Tantalwm	$^{184}_{74}$W Twngsten	$^{186}_{75}$Re Rheniwm	$^{190}_{76}$Os Osmiwm	$^{192}_{77}$Ir Iridiwm	$^{195}_{78}$Pt Platinwm	$^{197}_{79}$Au Aur	$^{201}_{80}$Hg Mercwri	$^{204}_{81}$Tl Thaliwm	$^{207}_{82}$Pb Plwm	$^{209}_{83}$Bi Bismwth	$^{210}_{84}$Po Poloniwm	$^{210}_{85}$At Astatin	$^{222}_{86}$Rn Radon
$^{223}_{87}$Fr Ffranciwm	$^{226}_{88}$Ra Radiwm	$^{227}_{89}$Ac Actiniwm															

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