

Name: _____

Atomic Symbols

_____	45	Sc	# of p ⁺ = _____
_____	21		# of n = _____
			# of e ⁻ = _____

_____	24	Mg	# of p ⁺ = _____
_____	12		# of n = _____
			# of e ⁻ = _____

_____	39	K	# of p ⁺ = _____
_____	19		# of n = _____
			# of e ⁻ = _____

_____	238	U	# of p ⁺ = _____
_____	92		# of n = _____
			# of e ⁻ = _____

_____	197	Au	# of p ⁺ = _____
_____	79		# of n = _____
			# of e ⁻ = _____

_____	56	Fe	# of p ⁺ = _____
_____	26		# of n = _____
			# of e ⁻ = _____

_____	35	Cl	# of p ⁺ = _____
_____	17		# of n = _____
			# of e ⁻ = _____

_____	80	Br	# of p ⁺ = _____
_____	35		# of n = _____
			# of e ⁻ = _____

—	# of p ⁺ = <u>33</u>
_____	# of n = <u>42</u>
—	# of e ⁻ = <u>33</u>

—	# of p ⁺ = <u>47</u>
_____	# of n = <u>62</u>
—	# of e ⁻ = <u>47</u>

—	# of p ⁺ = <u>11</u>
_____	# of n = <u>12</u>
—	# of e ⁻ = <u>11</u>

—	# of p ⁺ = <u>82</u>
_____	# of n = <u>125</u>
—	# of e ⁻ = <u>82</u>

—	# of p ⁺ = <u>78</u>
_____	# of n = <u>117</u>
—	# of e ⁻ = <u>78</u>

—	# of p ⁺ = <u>29</u>
_____	# of n = <u>34</u>
—	# of e ⁻ = <u>29</u>

—	# of p ⁺ = <u>24</u>
_____	# of n = <u>28</u>
—	# of e ⁻ = <u>24</u>

—	# of p ⁺ = <u>53</u>
_____	# of n = <u>74</u>
—	# of e ⁻ = <u>53</u>