



57	92	75	7
La	U	Re	N
Lanthanum	Uranium	Rhenium	Nitrogen

9	75	7	6	3	
F	Re	N	C	Z	Li
Fluorine	Rhenium	Nitrogen	Carbon	Zinc	Lithium





DeWitt

DeWitt

Pa <sup>91</sup> Protactinium	N <sup>7</sup> Nitrogen	Th <sup>90</sup> Thorium	Er <sup>68</sup> Erbium	S <sup>16</sup> Sulfur
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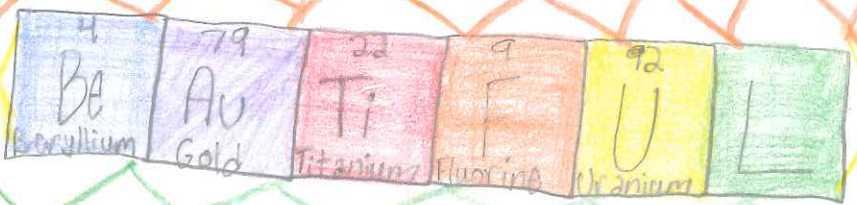
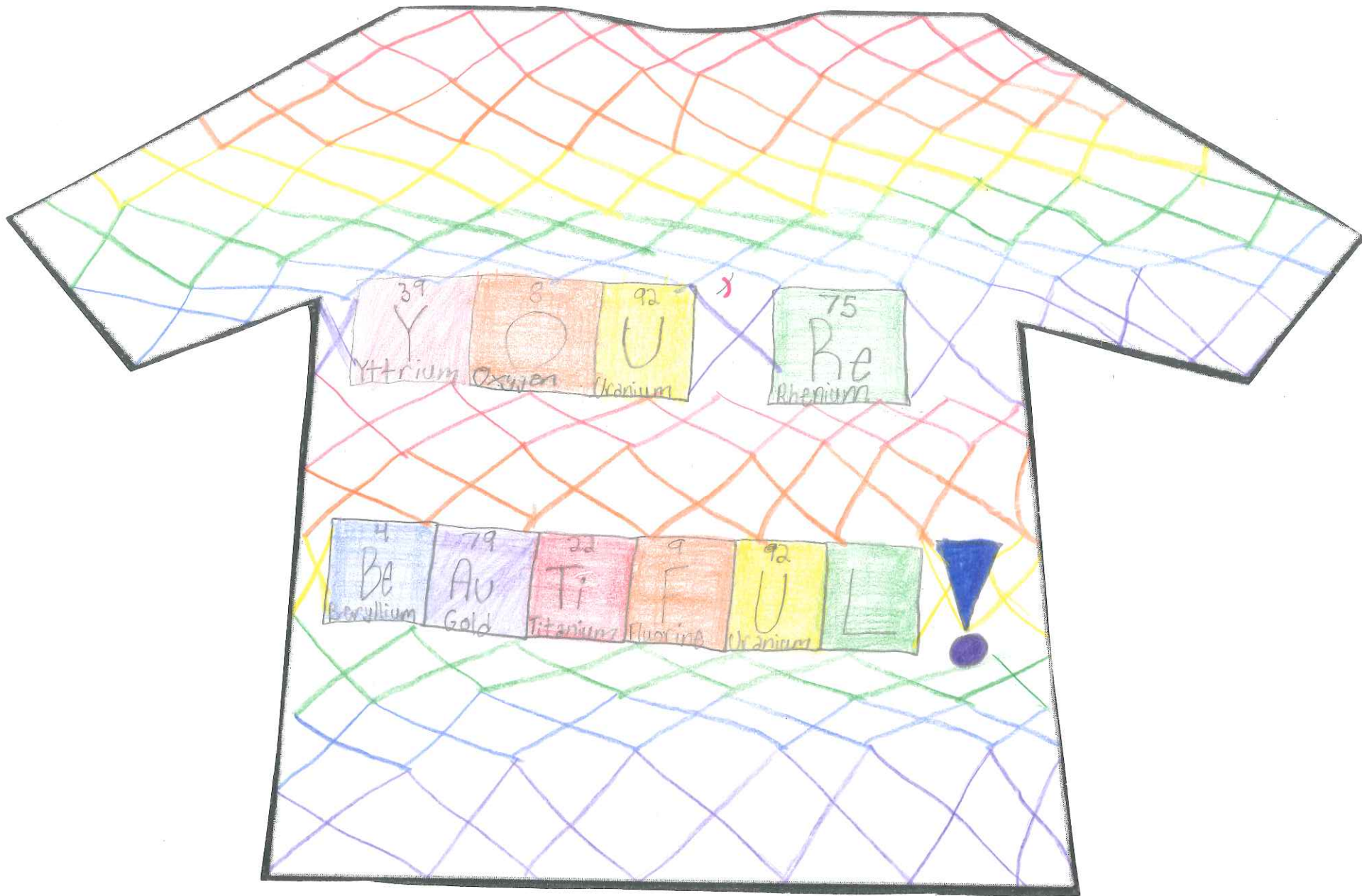
Ba <sup>56</sup> Barium	S <sup>16</sup> Sulfur	K <sup>19</sup> Potassium	B <sup>5</sup> Boron	Al <sup>13</sup> Aluminum
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et



K <sup>19</sup> Potassium	Si <sup>14</sup> Silicon	Mo Molybdenum	N <sup>7</sup> Nitrogen
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36  
Kr  
Krypton

53  
I  
Iodine

16  
S  
Sulfur

22  
Ti  
Titanium

7  
N  
Nitrogen



16  
S

Sulfur

8  
O

Oxygen

6  
C

Carbon

6  
C

Carbon

69  
Er

Erbium

53  
I

Iodine

16  
S

Sulfur

6  
C

Carbon

8  
O

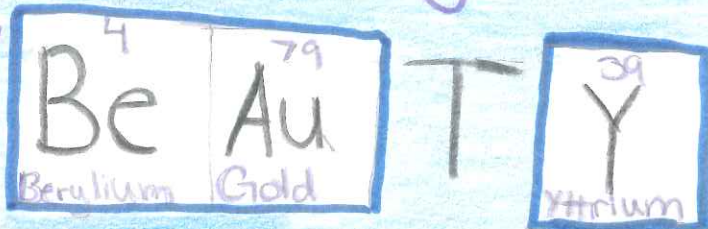
Oxygen

8  
O

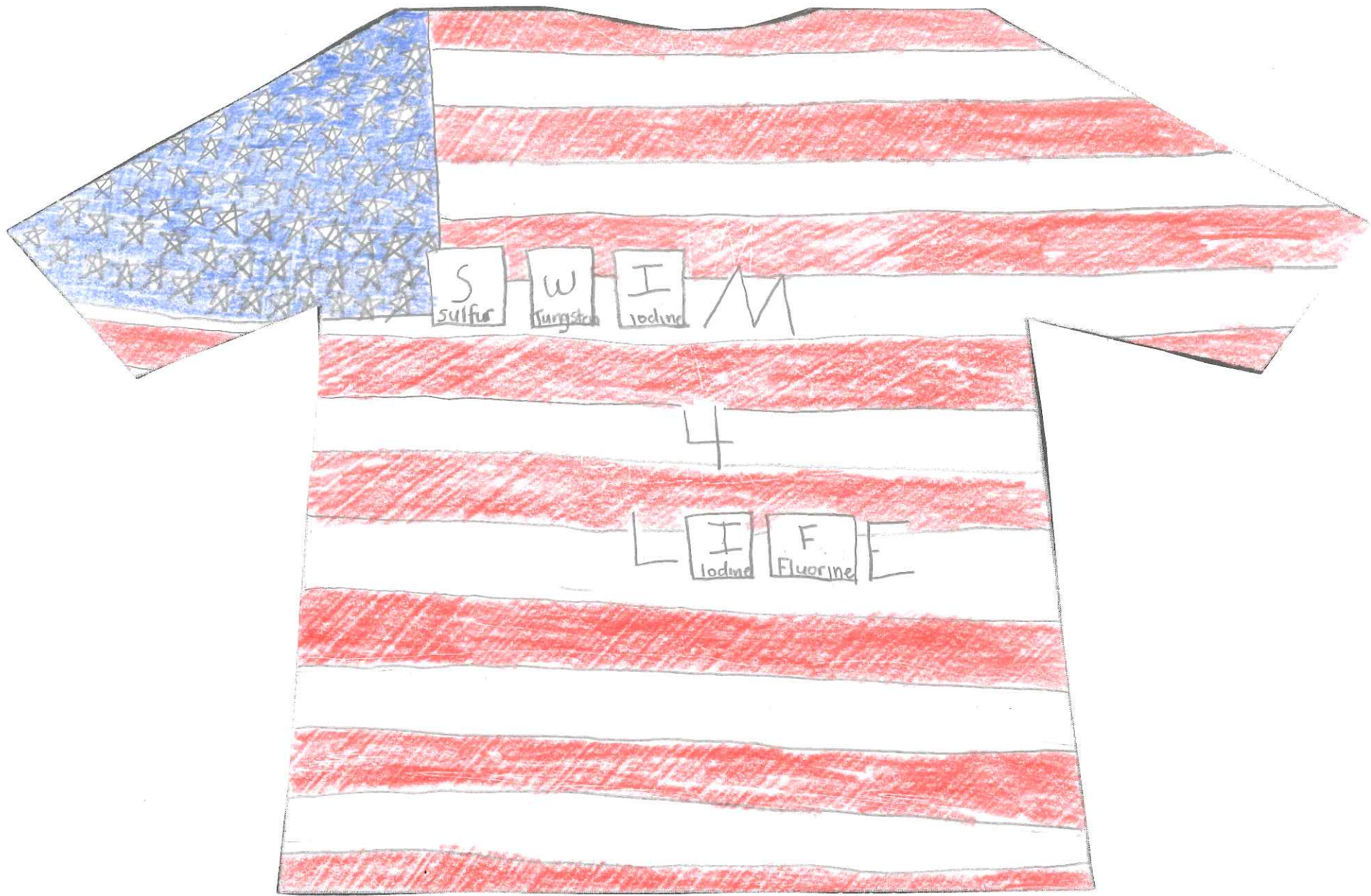
Oxygen

L!









S  
Sulfur

W  
Wasser

I  
Iodine

M

4

L

I  
Iodine

F  
Fluorine

E





GLITTER



SPARKLES



SHINE





