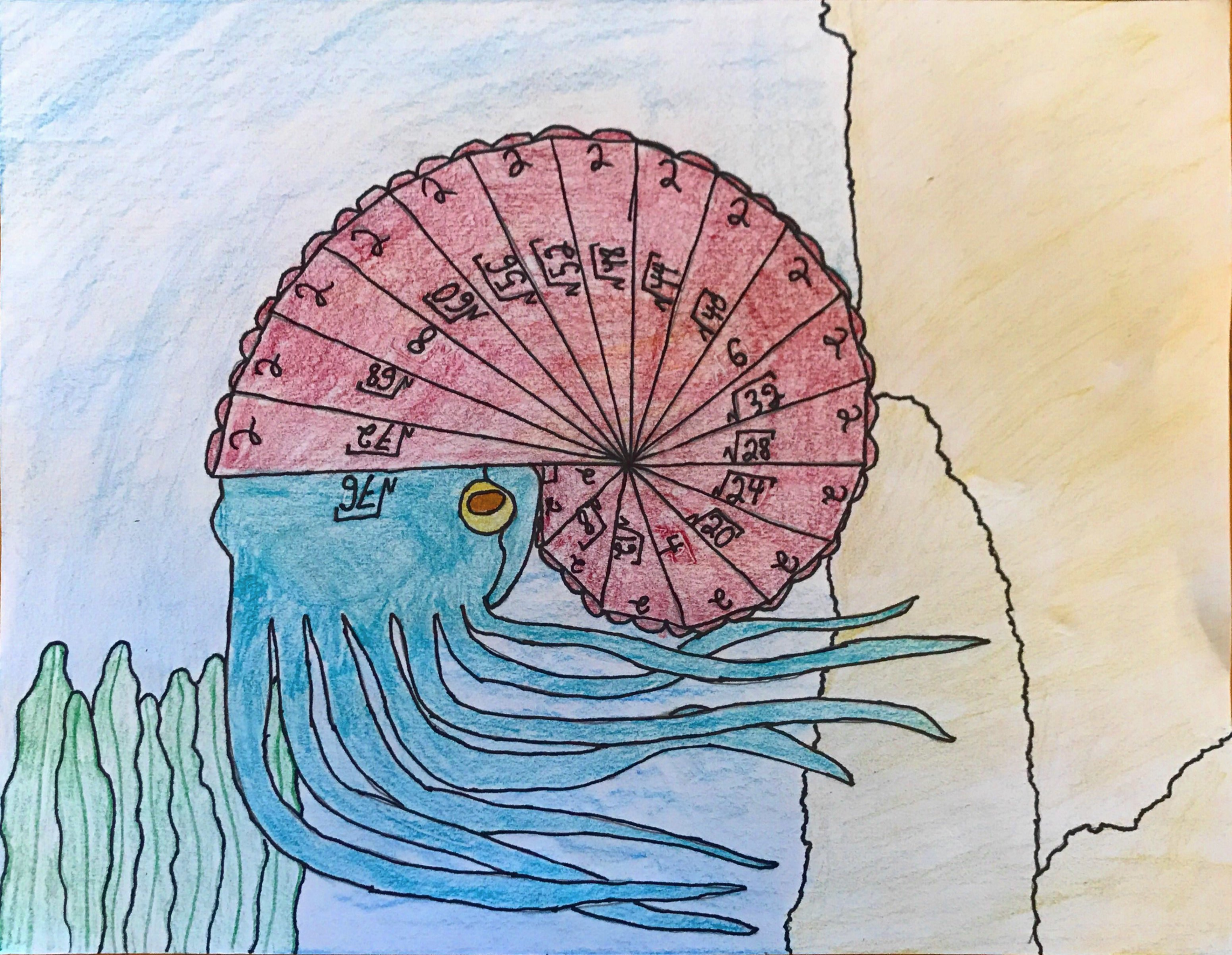




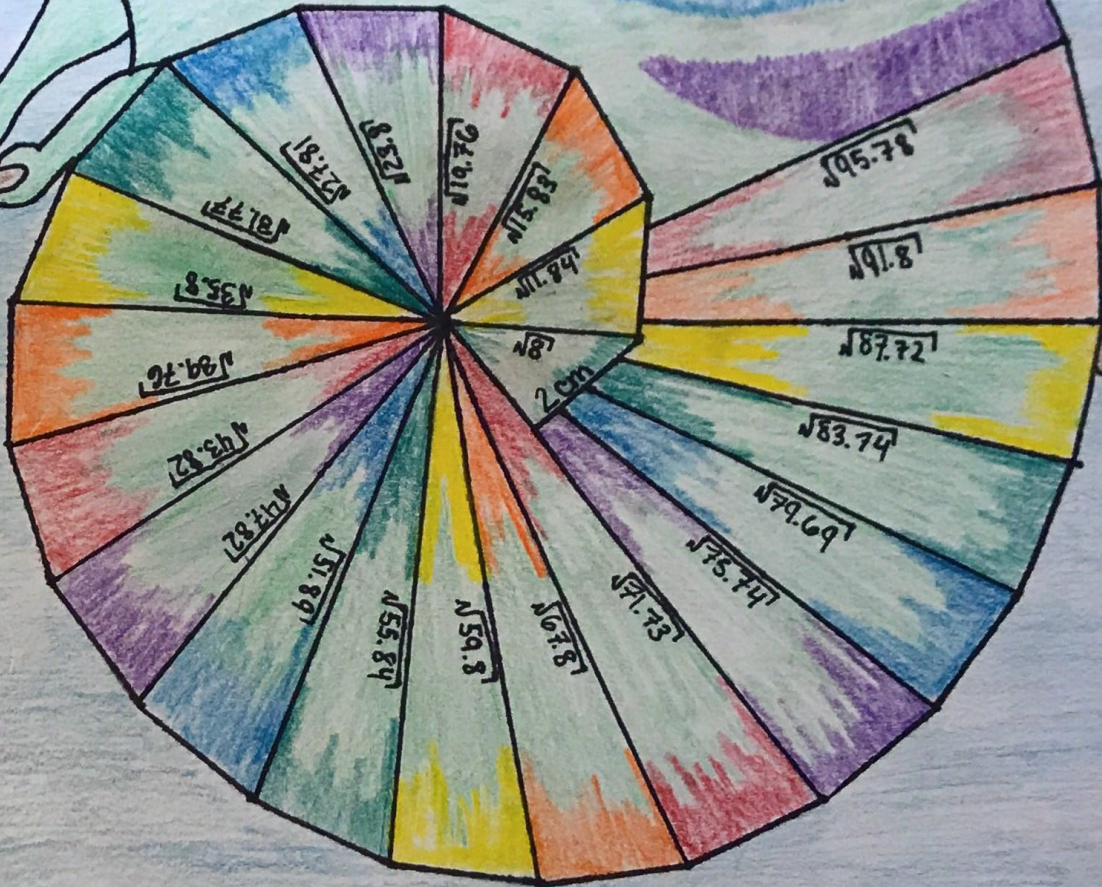
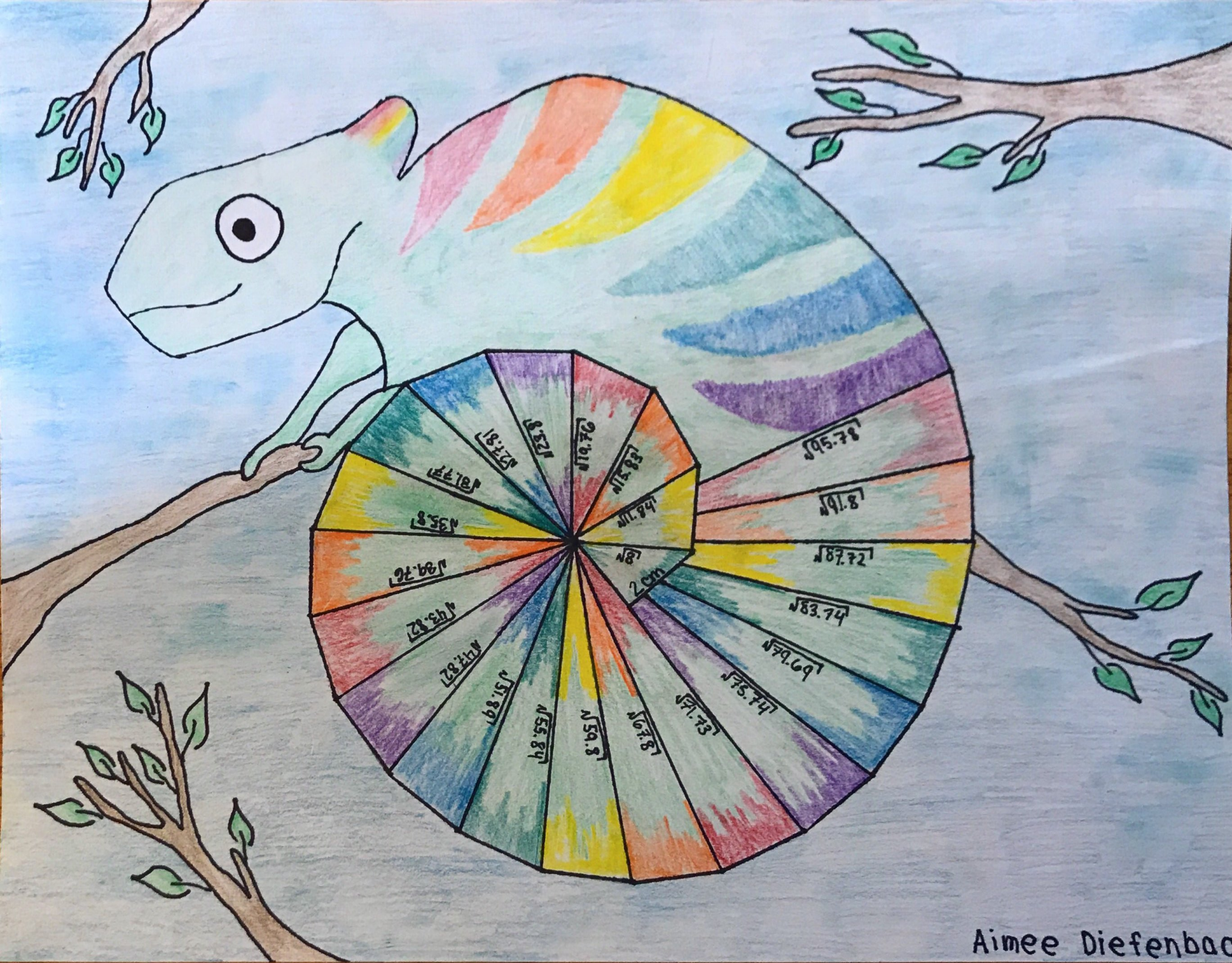
William





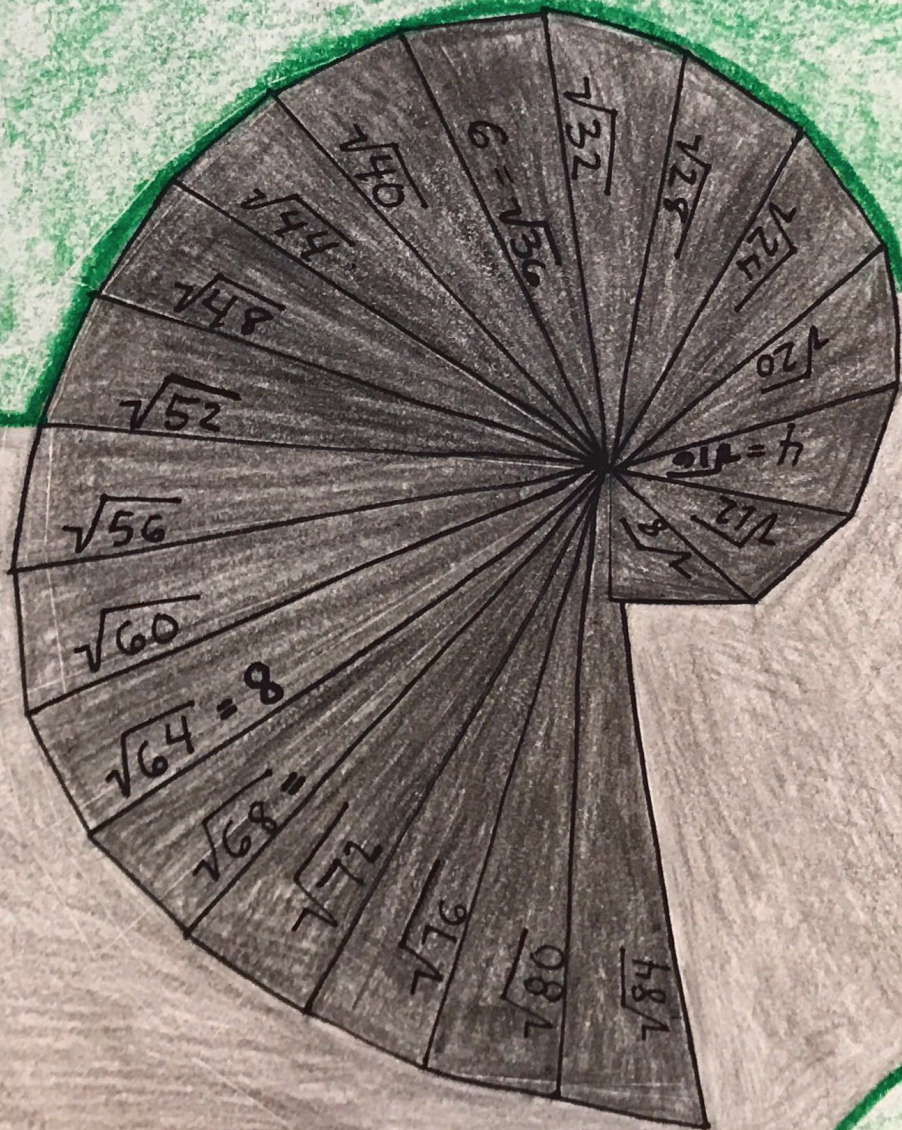
Hand-drawn illustration of a blue octopus holding a fan of 18 pink cards with mathematical problems. The problems are arranged in a fan shape, with the octopus's head at the center. The problems include square roots and simple arithmetic.

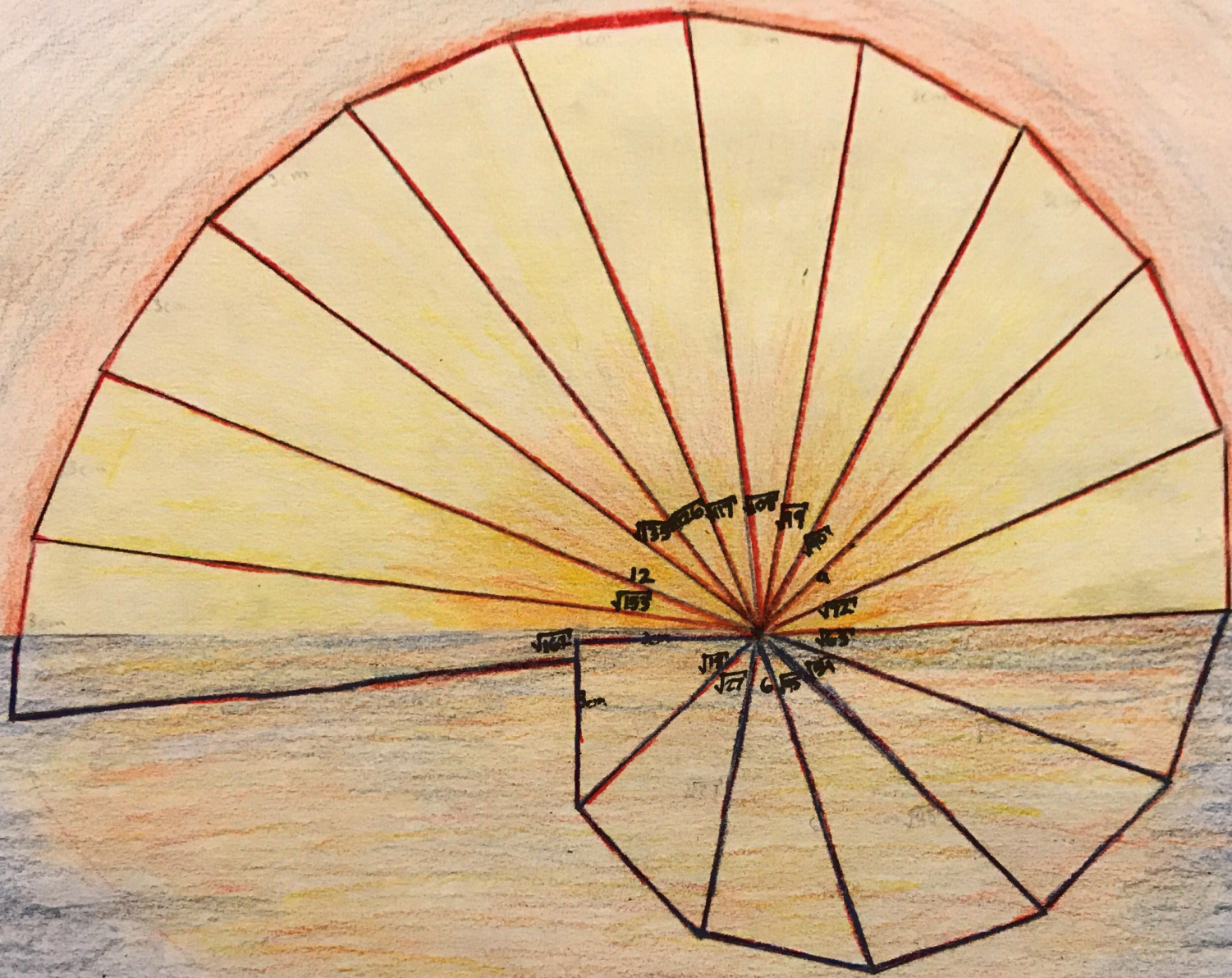
Card	Problem
1	$\sqrt{16}$
2	$\sqrt{25}$
3	$\sqrt{36}$
4	$\sqrt{49}$
5	$\sqrt{64}$
6	$\sqrt{81}$
7	$\sqrt{100}$
8	$\sqrt{121}$
9	$\sqrt{144}$
10	$\sqrt{169}$
11	$\sqrt{196}$
12	$\sqrt{225}$
13	$\sqrt{256}$
14	$\sqrt{289}$
15	$\sqrt{324}$
16	$\sqrt{361}$
17	$\sqrt{400}$
18	$\sqrt{441}$



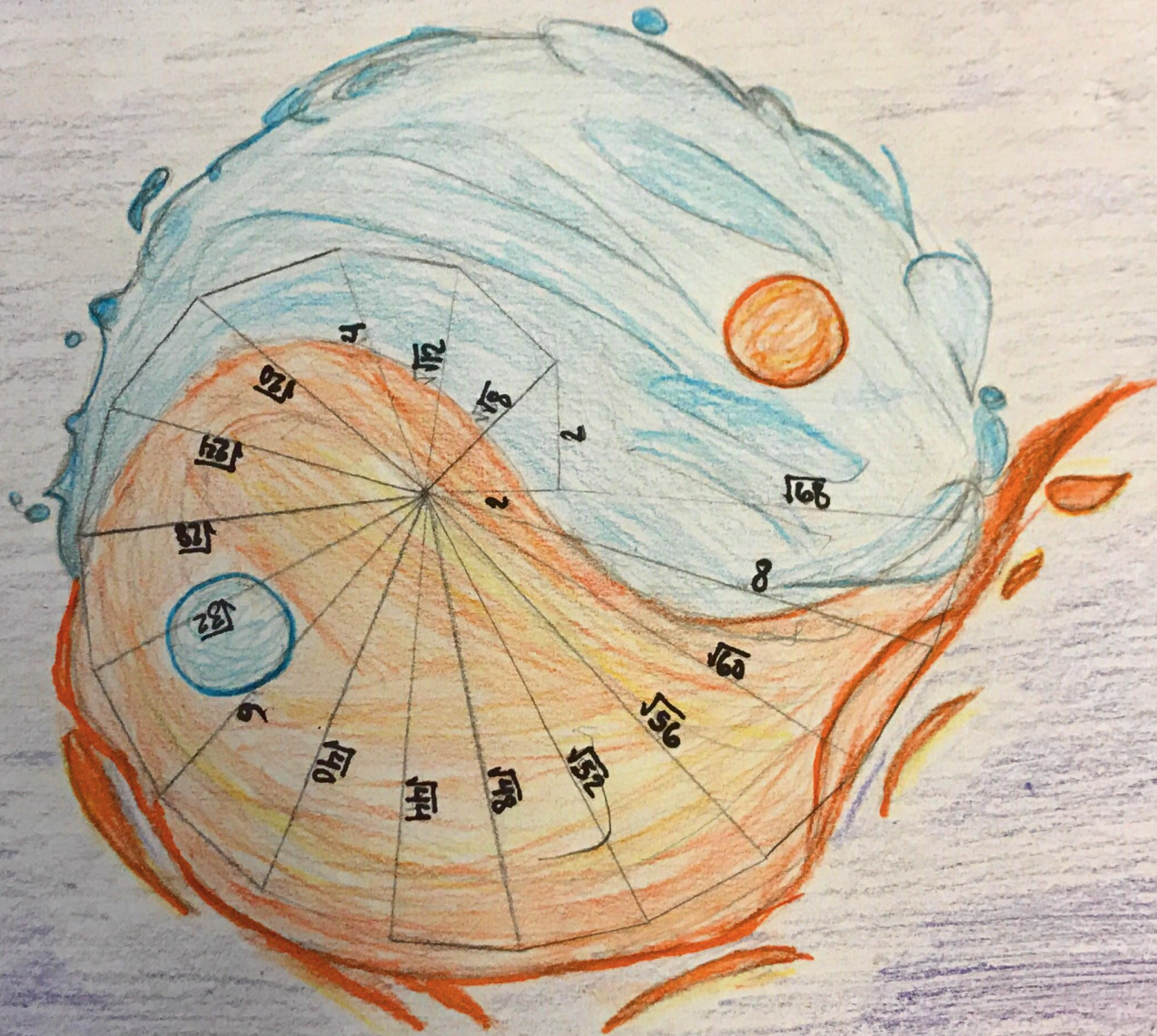


# Spiral of Theodorus

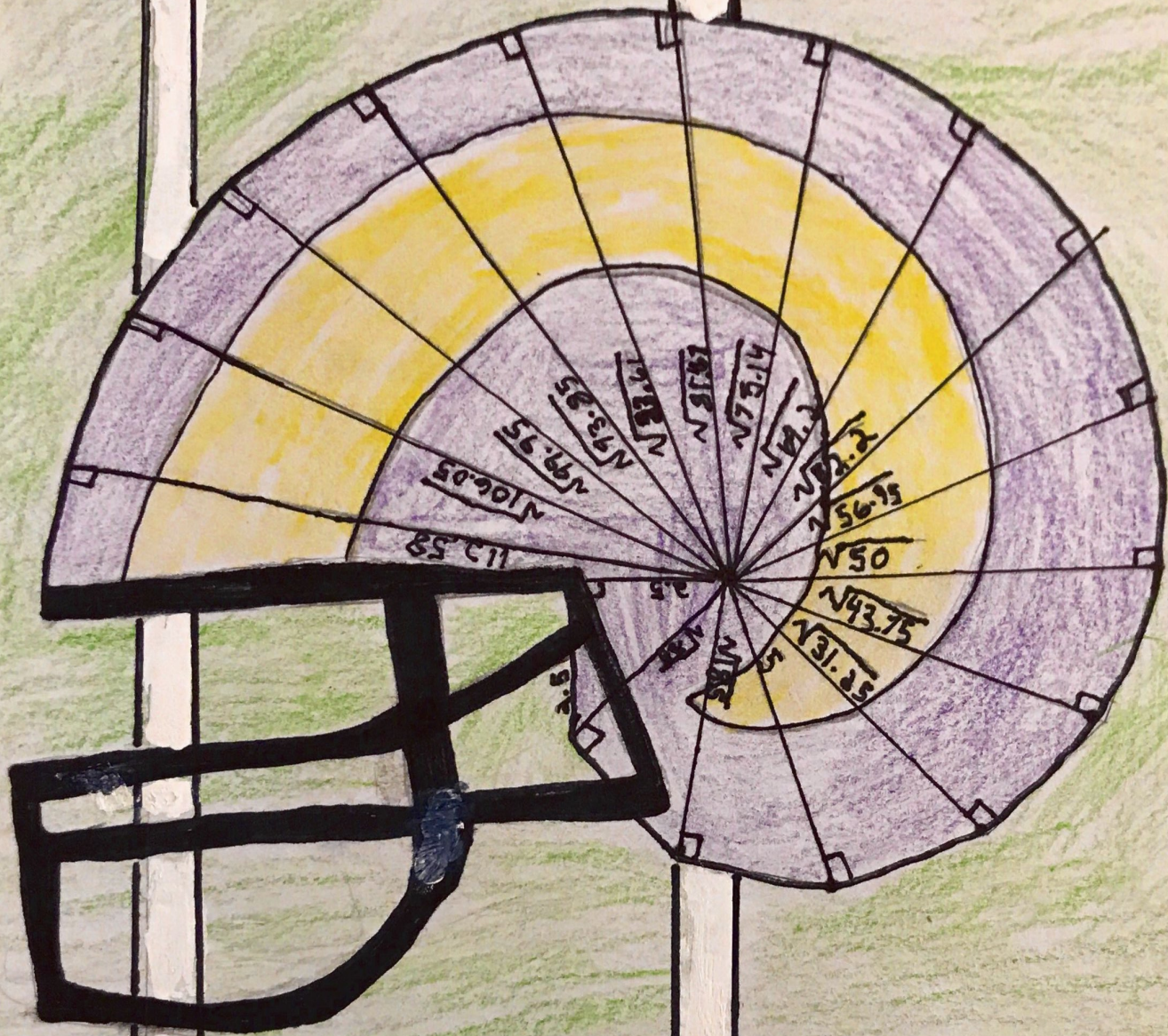




# Spiral Theodorus





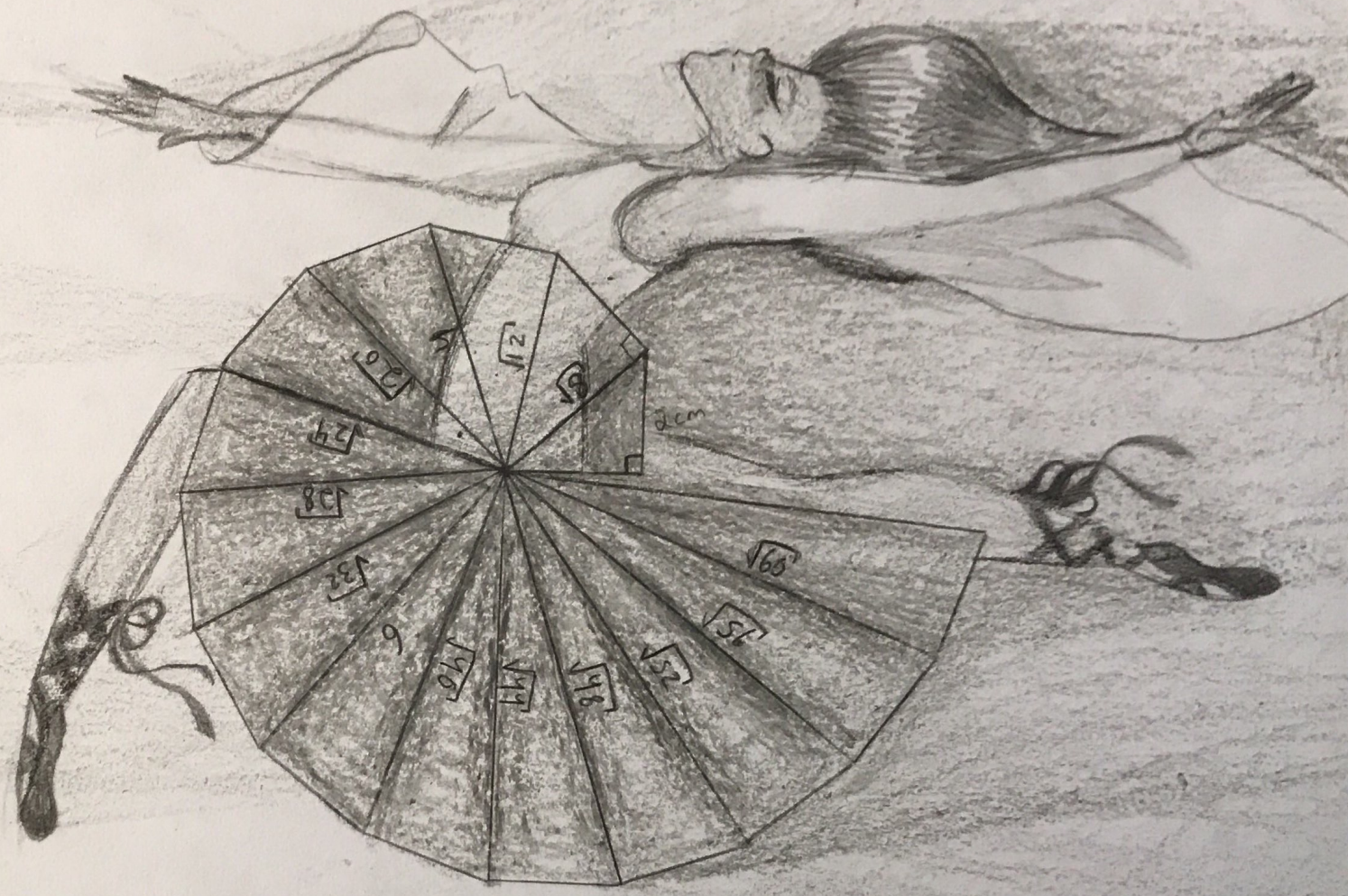


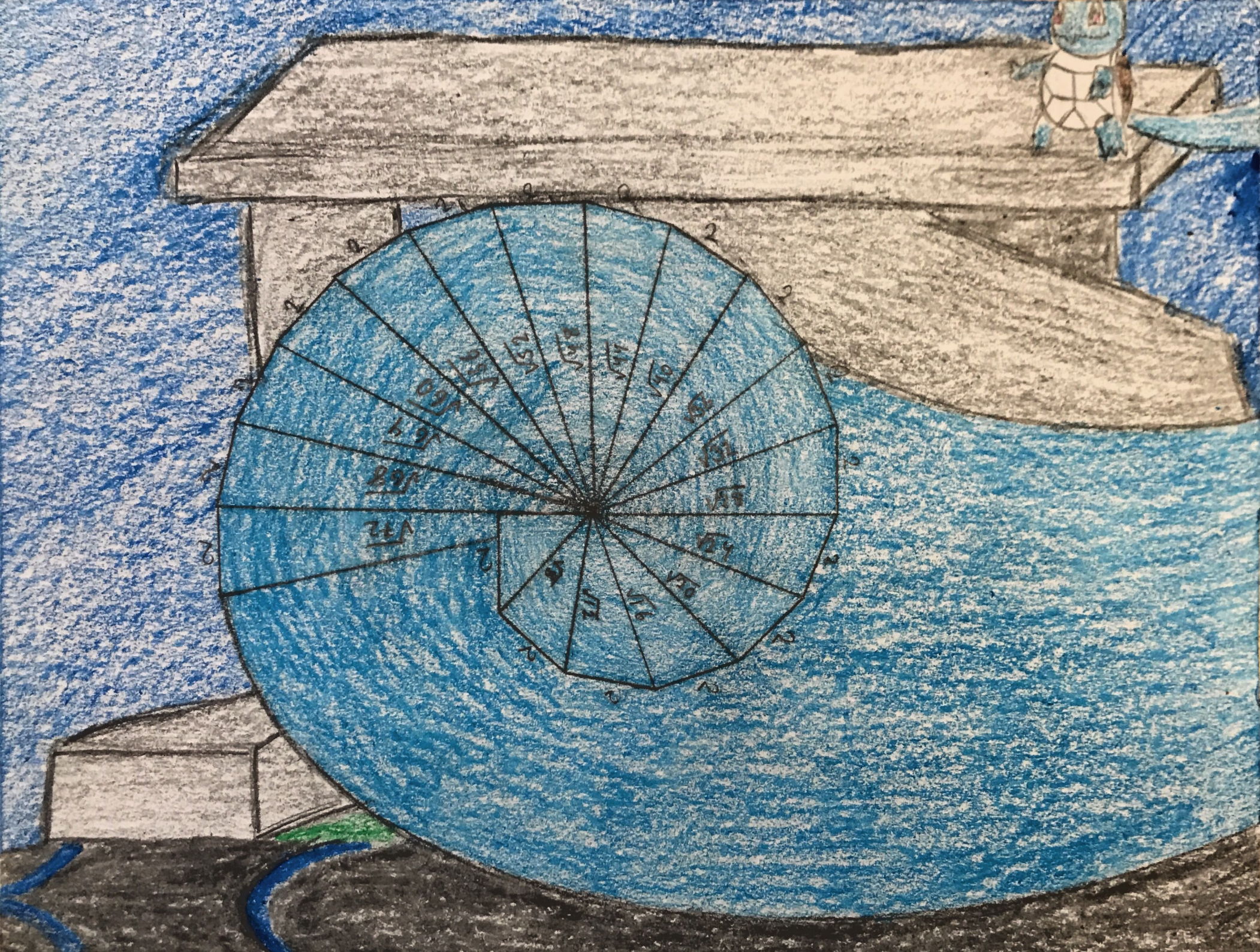
Leif Leroy



Abigail Peterson



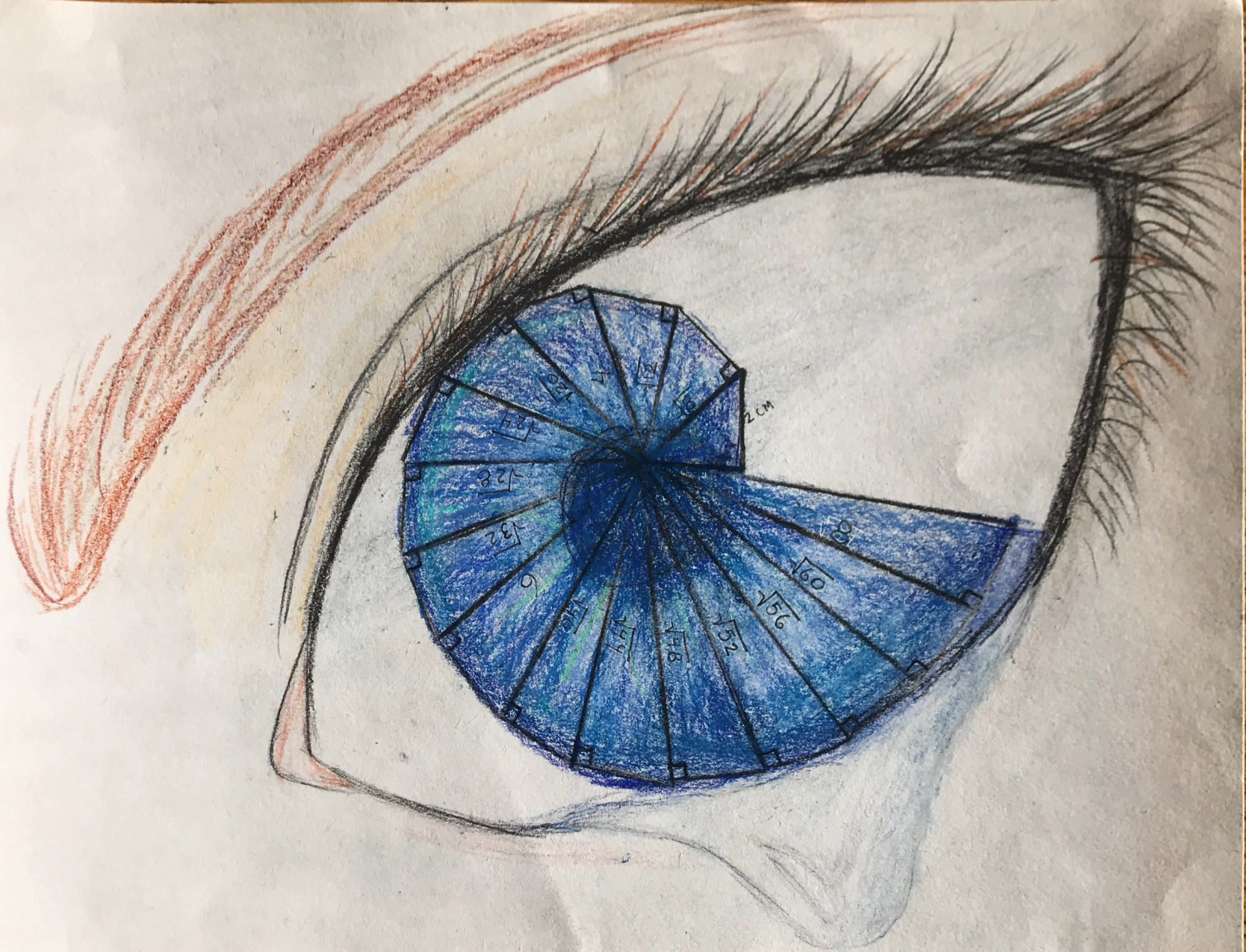




# Spiral of Theodorus



measured in centimeters

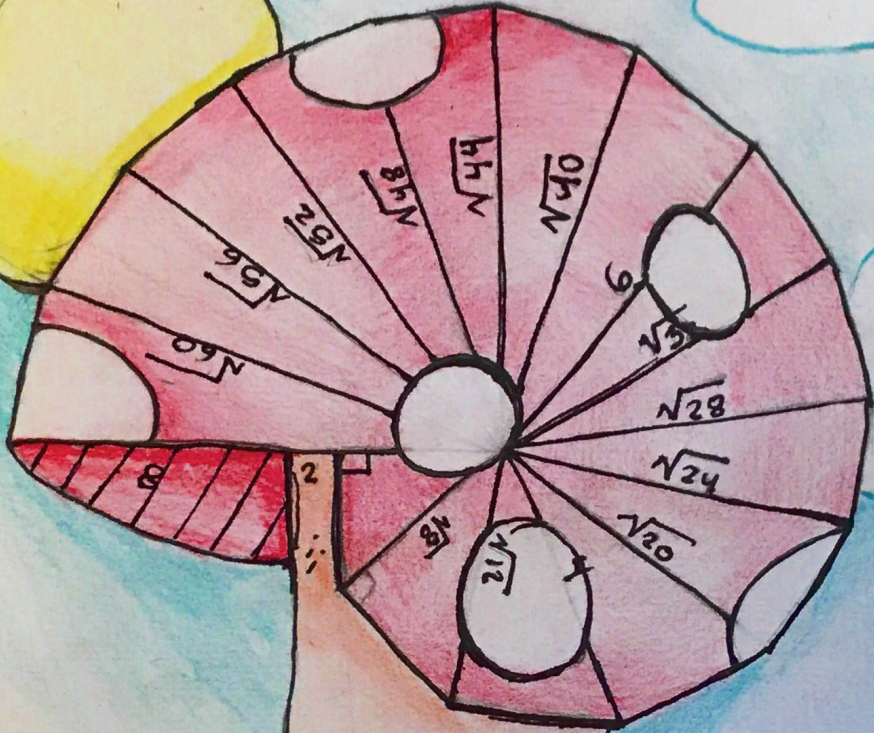


Autumn H  
Kamryn 1  
03/15/2019



~The Spiral of Theodorus~





Eliza Jee