



THE GREAT EQUATION CRYSTALS

Cut out along the dotted lines. Ten crystals, numbered 1 to 10.



one



two



three



four



five



six



seven



eight



nine



ten

HOW TO PLAY (for the grown-up)

1. Cut out the ten crystals. Hide them around a room or yard where little hands can reach.
2. Say: "A Number Knight is needed! Find the crystals in order, starting with number 1."
3. Each time your child finds one, they say the number out loud and tape it onto the Great Equation board (sheet 2).
4. Found a number too early? Keep it safe in a pocket until its turn comes. Ask like Sir One: "What do you notice?"
5. All ten home? Count 1 to 10 together and hand over the certificate (sheet 3).



THE GREAT EQUATION

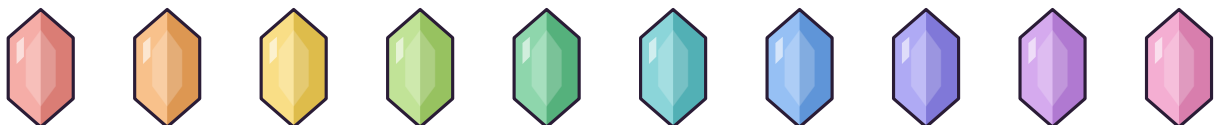


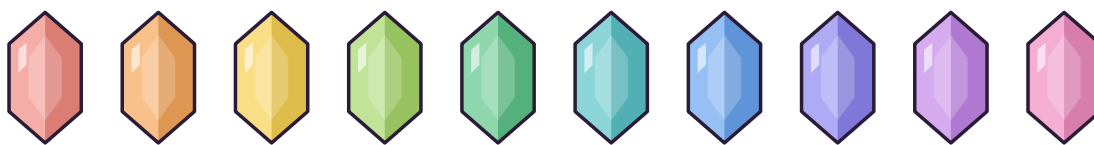
Tape each crystal you find into its place, from 1 to 10.

 one	 two	 three	 four	 five
 six	 seven	 eight	 nine	 ten

Number Knight: _____

When all ten crystals are home, the Great Equation is whole again.





CERTIFICATE

GREAT EQUATION RESTORER

This certifies that

Number Knight

found all ten crystals of the Great Equation,
put them back in order, and saved the day in Numeria.



Sir One

Date

Sir One, Number Knight