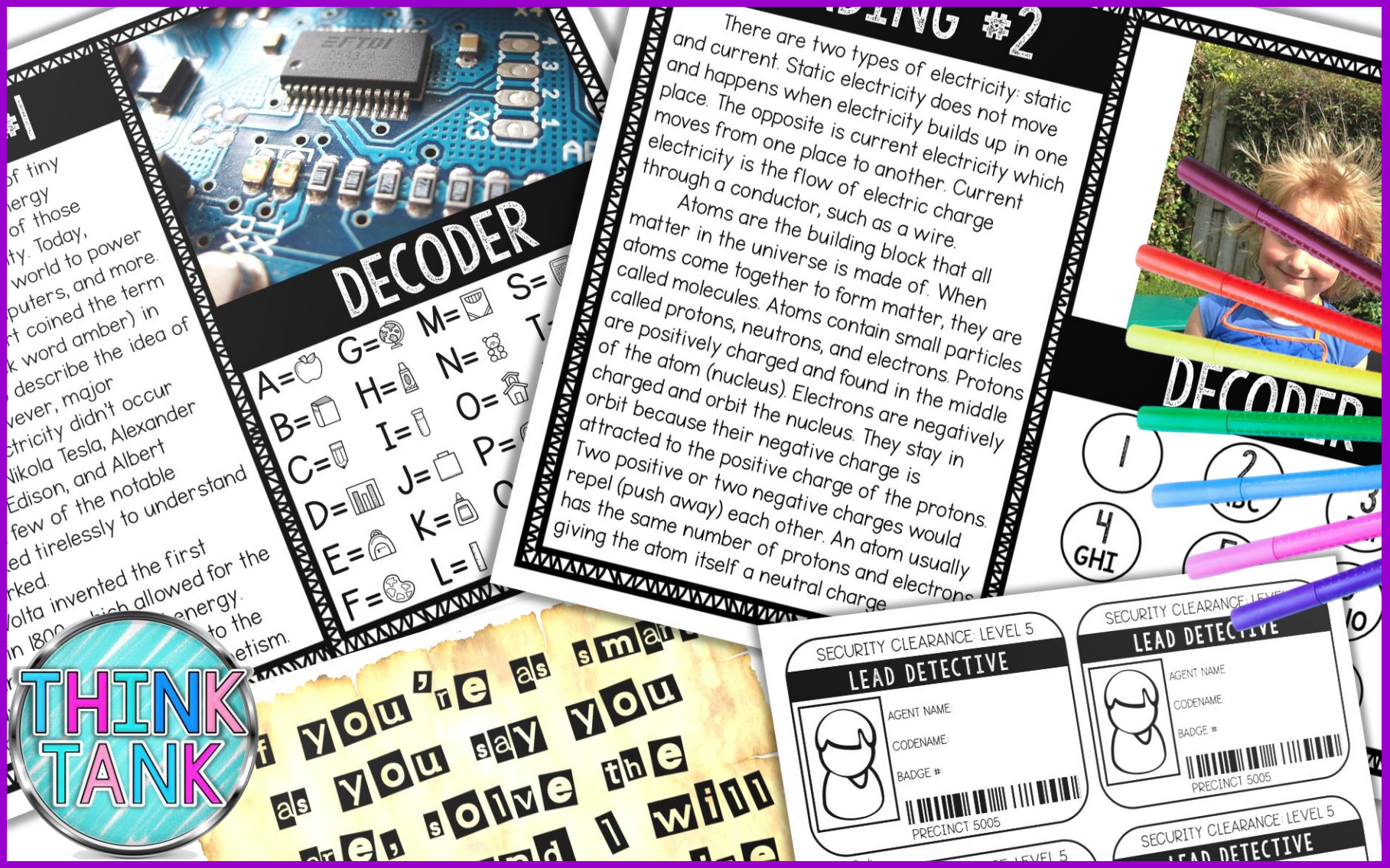
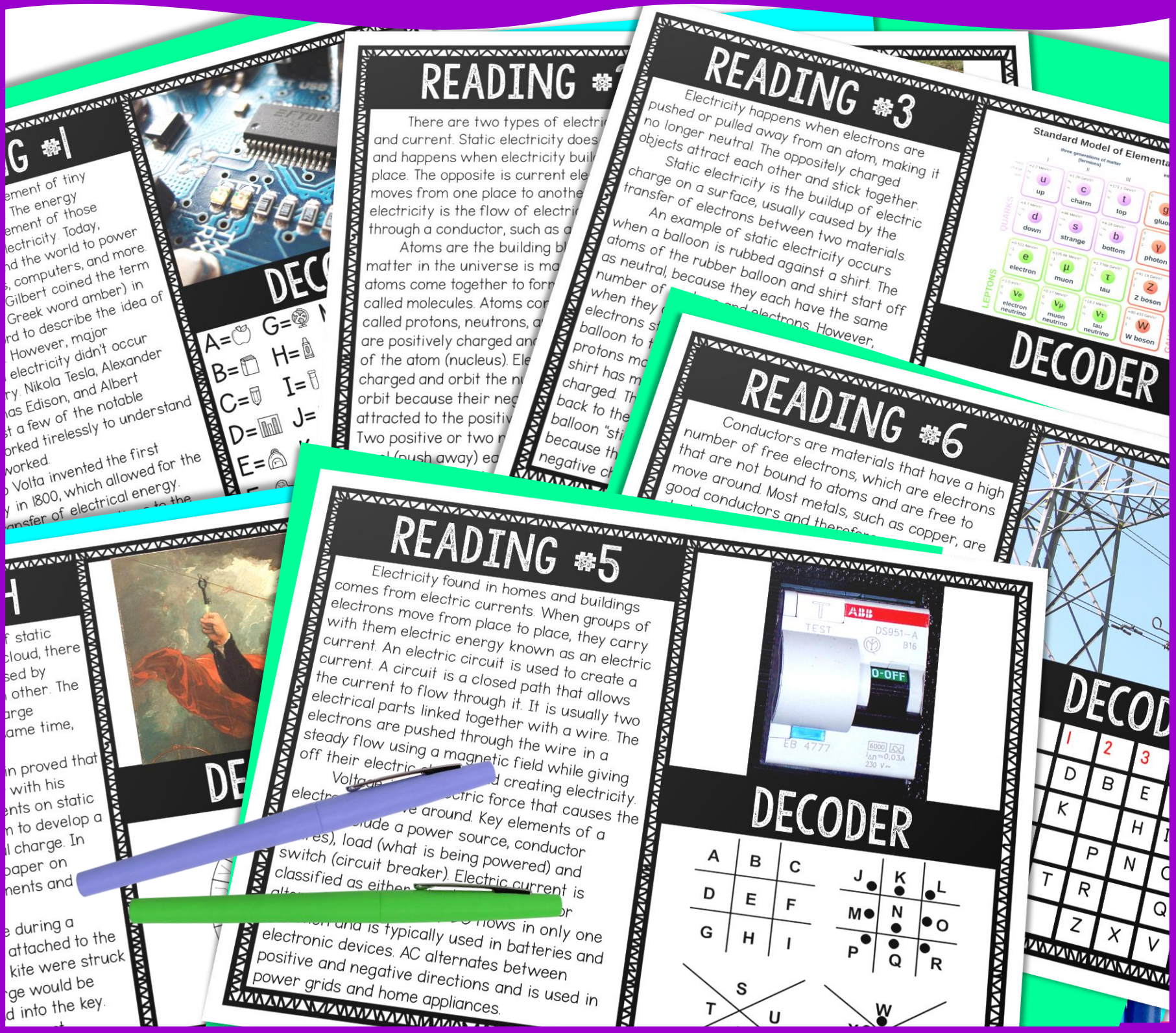
INTRO TO ELECTRICITY

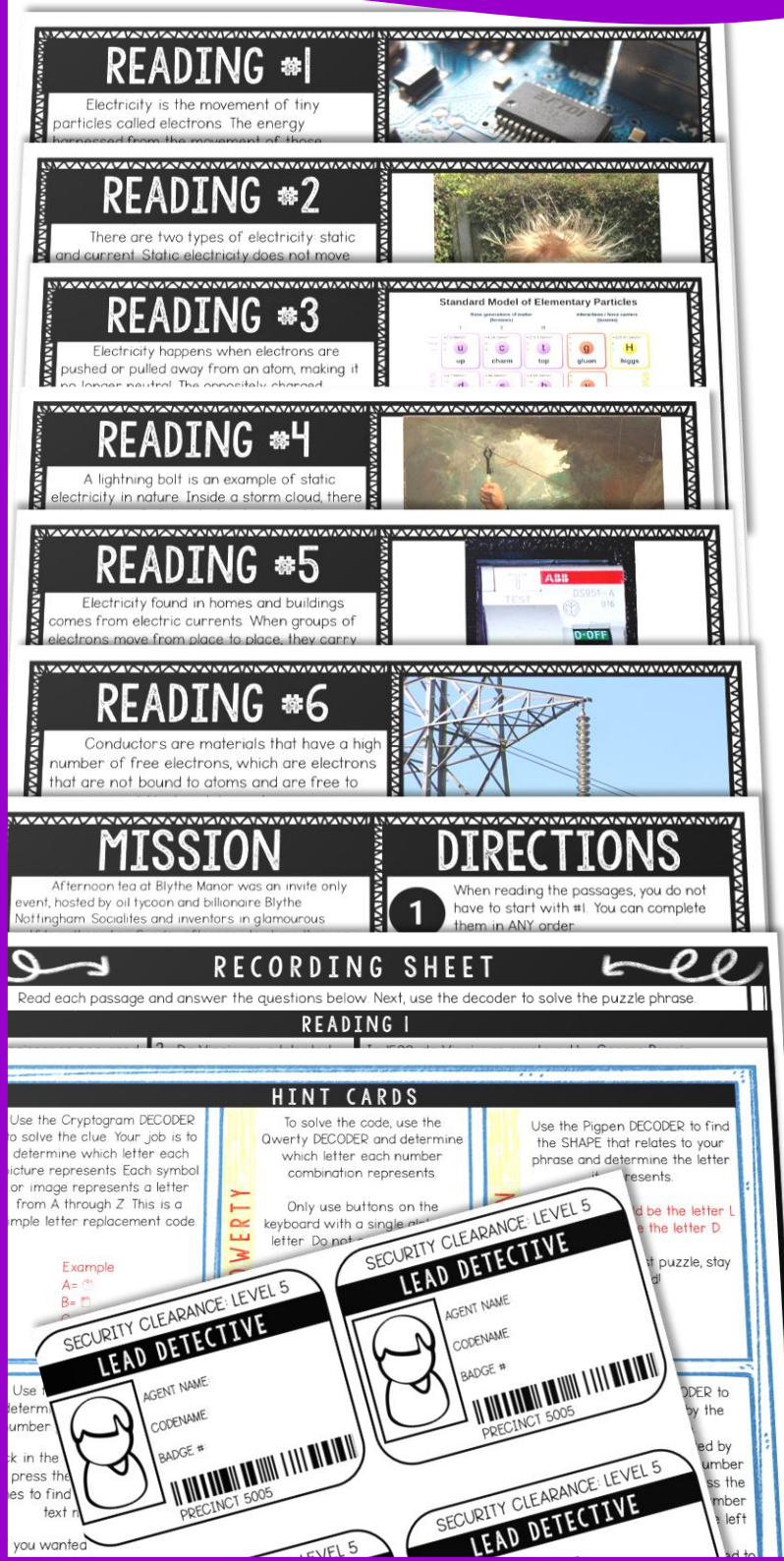
READING ESCAPE



6 PASSAGES


READING #3
Electricity happens when electrons are pushed or pulled away from an atom, making it no longer neutral. The oppositely charged objects attract each other and stick together.
Static electricity is the buildup of electric charge on a surface, usually caused by the transfer of electrons between two materials.
An example of static electricity occurs when a balloon is rubbed against a shirt. The atoms of the rubber balloon and shirt start off as neutral, because they each have the same
DECODER
READING #6
Conductors are materials that have a high number of free electrons, which are electrons that are not bound to atoms and are free to move around. Most metals, such as copper, are
READING #5
Electricity found in homes and buildings comes from electric currents. When groups of electrons move from place to place, they carry with them electric energy known as an electric current. An electric circuit is used to create a current. A circuit is a closed path that allows the current to flow through it. It is usually two electrical parts linked together with a wire. The electrons are pushed through the wire in a steady flow using a magnetic field while giving off their electric
DECODER
A B C
D E F
G H I
J K L
M N O
P Q R
S
T U
W

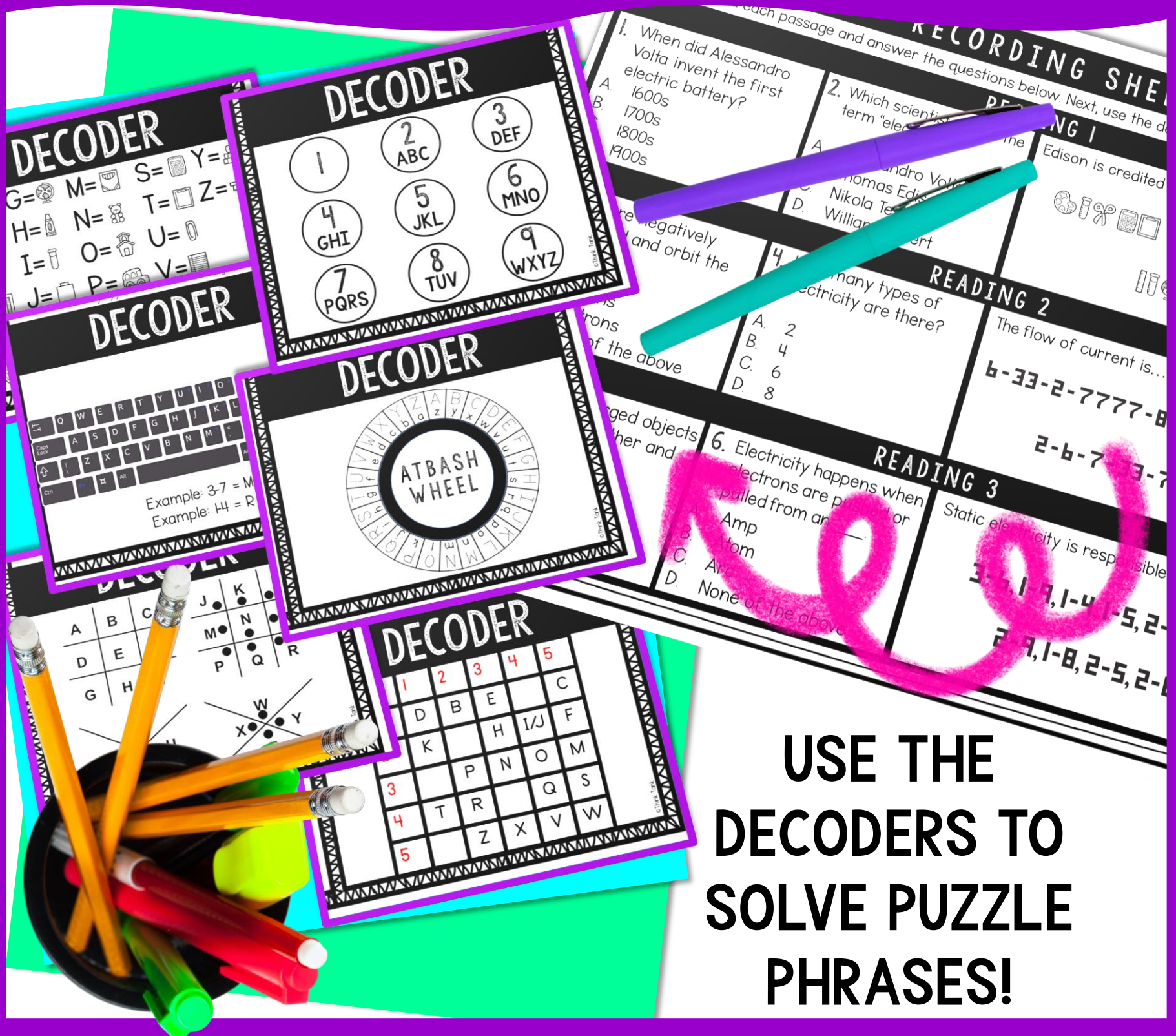
WHAT'S INCLUDED?



- [x] 6 Half page passages
- [x] 6 Puzzle decoders
- [x] 12 Multiple choice Q's
- [x] Teacher guide
- [x] Answer key
- [x] Student directions
- [x] Hint cards



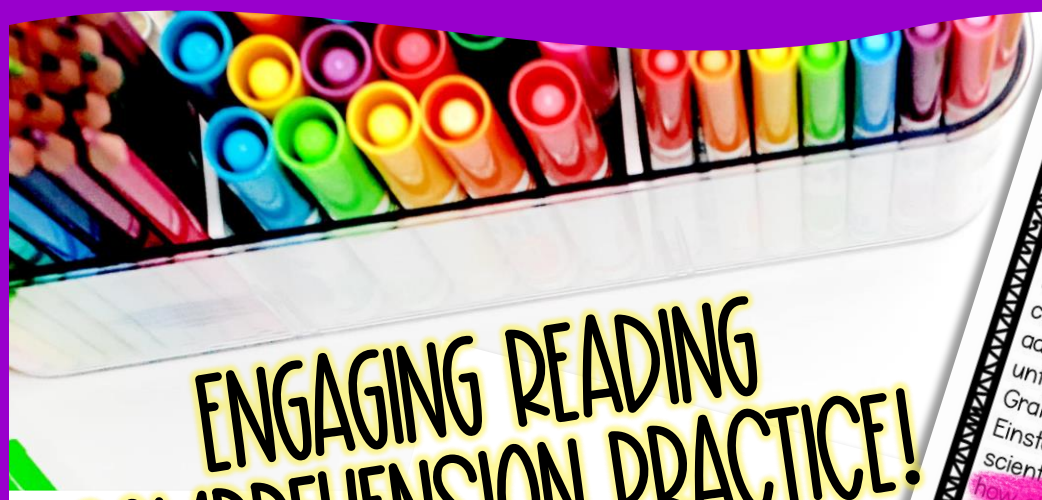
PUZZLE TYPES



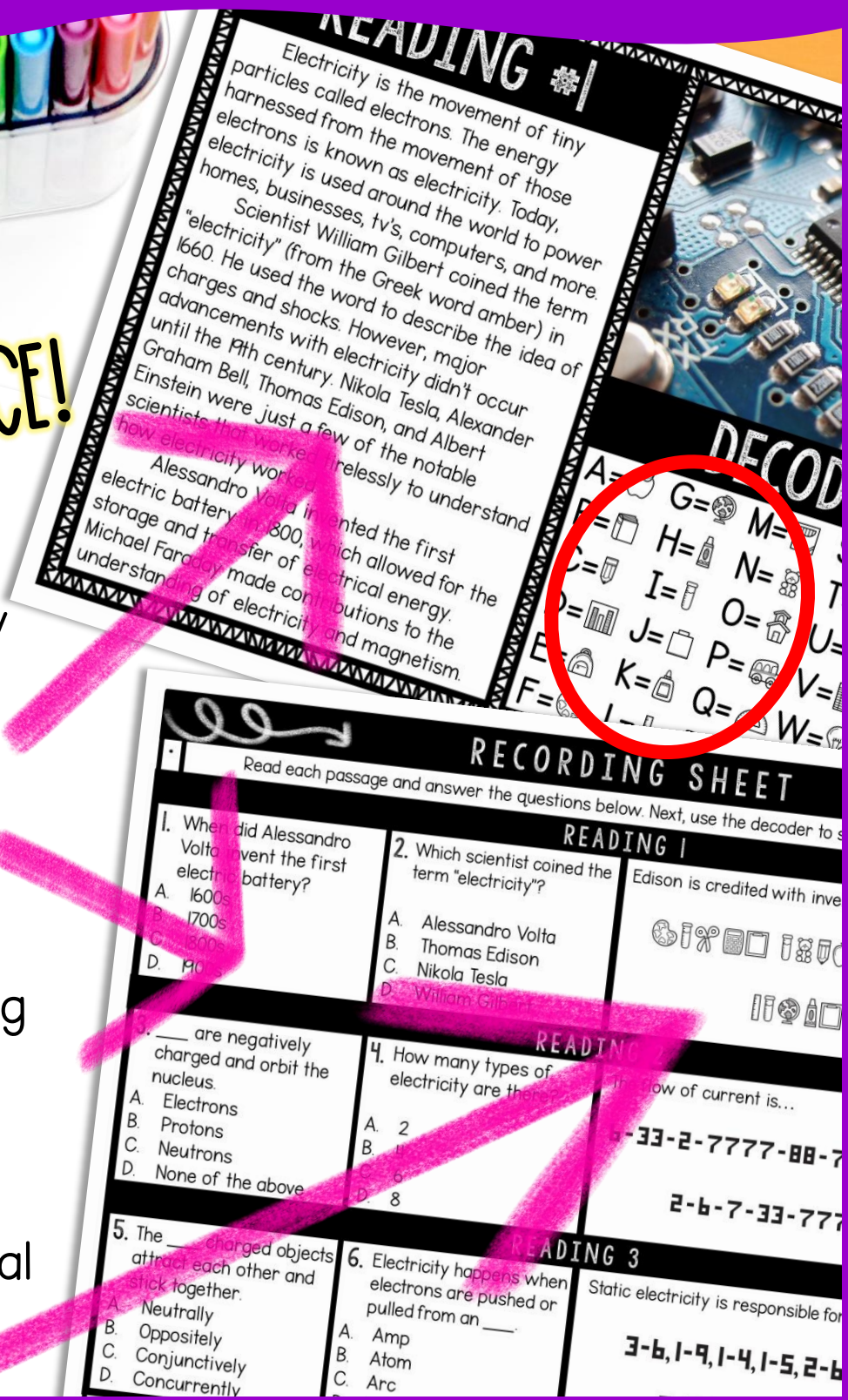
NO PREP!



HOW IT WORKS



ENGAGING READING COMPREHENSION PRACTICE!



1. Students work individually (or in pairs) and visit SIX reading stations.

2. Students will answer the questions related to that passage on their recording sheet.

3. Students will use that specific "decoder" to reveal a "clue" about the topic.

BENEFITS & USE



THINK OUTSIDE THE BOX!

- ANTICIPATORY SETS
- UNIT REVIEW
- EARLY FINISHERS
- STATIONS
- SUB PLANS
- PARTNER WORK
- ENRICHMENT
- NO PREP
- PRINT AND GO
- CROSS-CURRICULAR
- HIGHLY ENGAGING