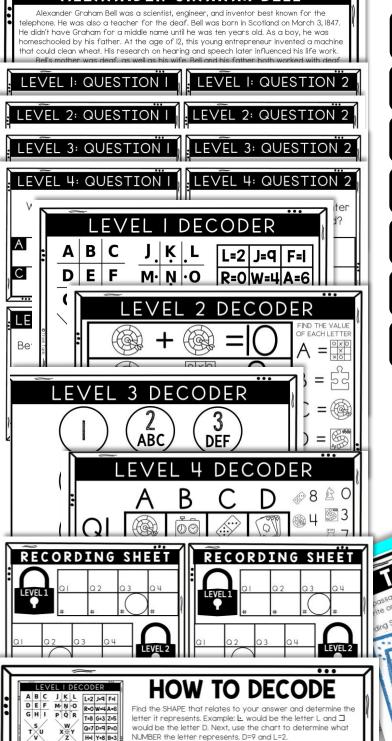


WHAT'S INCLUDED?

ALEXANDER GRAHAM BELL



READING PASSAGE
4 PUZZLE DECODERS
16 MULTIPLE CHOICE Q'S
TEACHER GUIDE
ANSWER KEY
STUDENT DIRECTIONS
HINT CARDS



This one can be tricky! First answer the FOUR questions for that level. Then, using the "math" problems, determine what each correct letter holds as a value (number). Be sure to enter the answers in the SAME ORDER as you answer the questions. Ex: LEVEL 2 DECODER

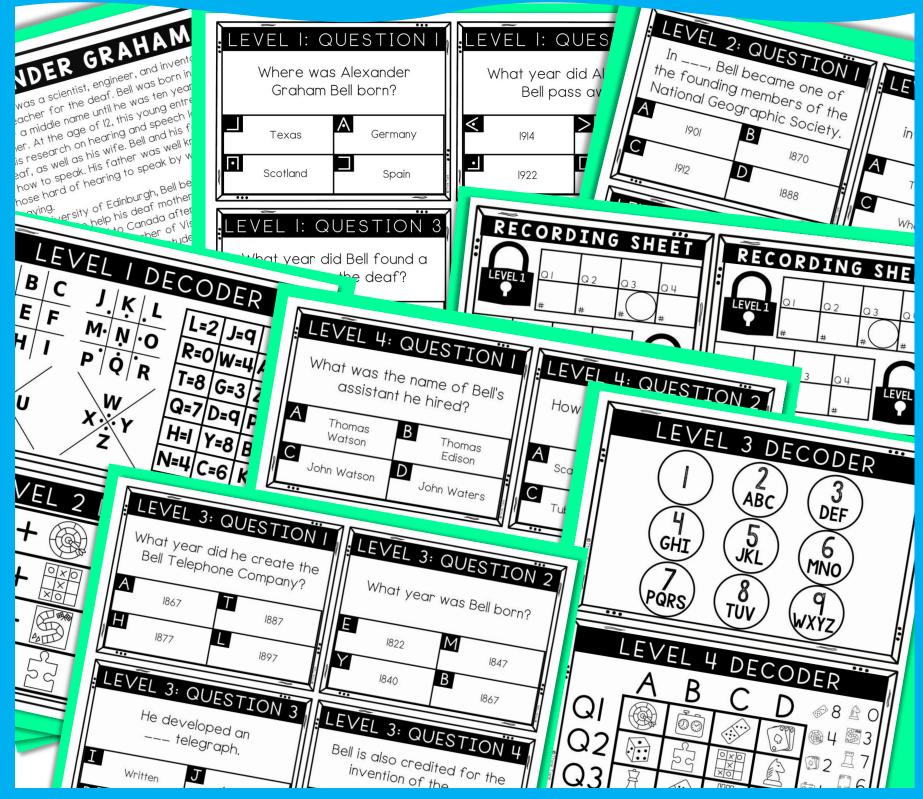
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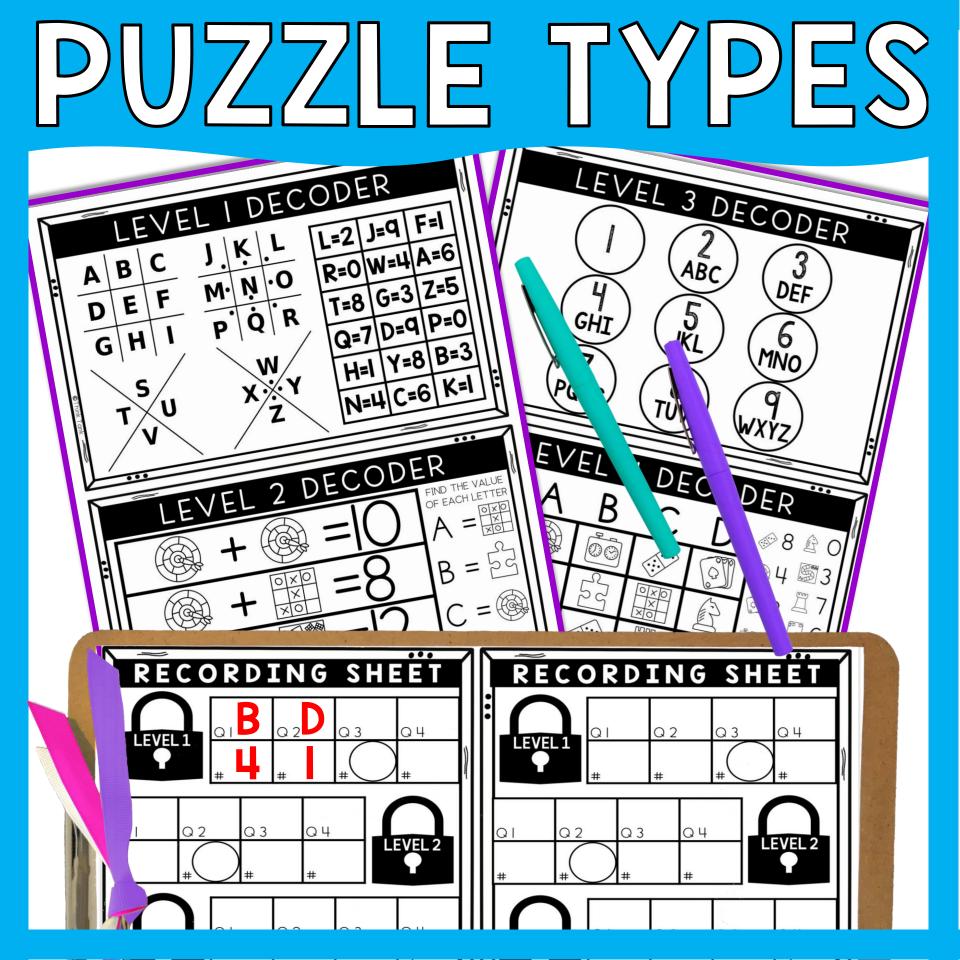
8

(62)

+

6 QUESTIONS







ENGAGING READING COMPREHENSION PRACTICE!



Students work individually (or in pairs) and visit 16 question cards.



Students will answer the questions found directly in the passage on their recording sheet.



Students will use that specific "decoder" to reveal a 4-digit code for each level.

Alexander Graham Bell was a scientist, engineer, ar telephone. He was also a teacher for the deaf. Bell was He didn't have Graham for a middle name until he was te homeschooled by his father. At the age of 12, this young that could clean wheat. His research on hearing and spee Bell's mother was deaf, as well as his wife. Bell and h students to teach them how to speak. His father was wel В D G T=8 G= Q=7 U H=I N=U LEVEL I: QUESTION I LEVE Where was Alexander Graham Bell born? What year Bell pa A Texas Germany 1914 Scotland Spain 1922 LEVFI I: QUESTION 3 LEVEL What year did Bell found a school for the deaf? Bell's mother a • were both 1860



ENRICLIMENT

