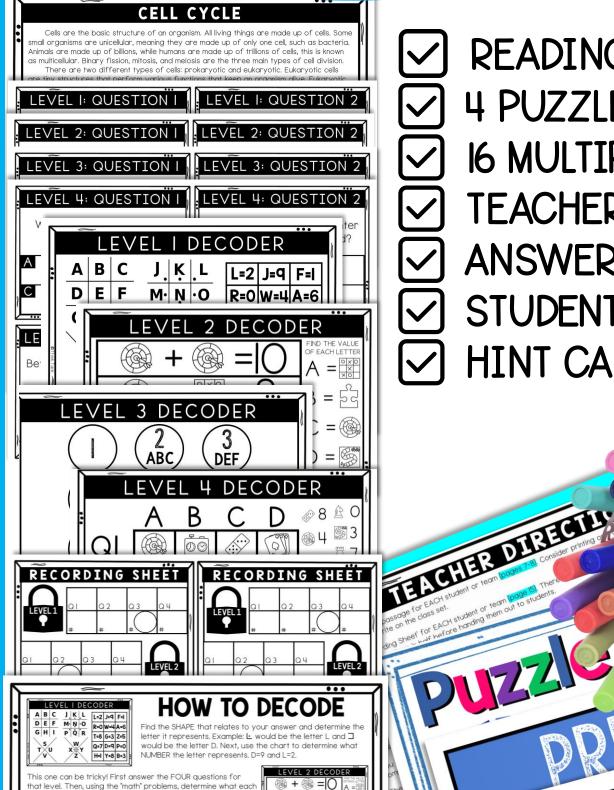


## WHAT'S INCLUDED?



+

(@)

8

correct letter holds as a value (number). Be sure to enter the

answers in the SAME ORDER as you answer the questions. Ex:

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

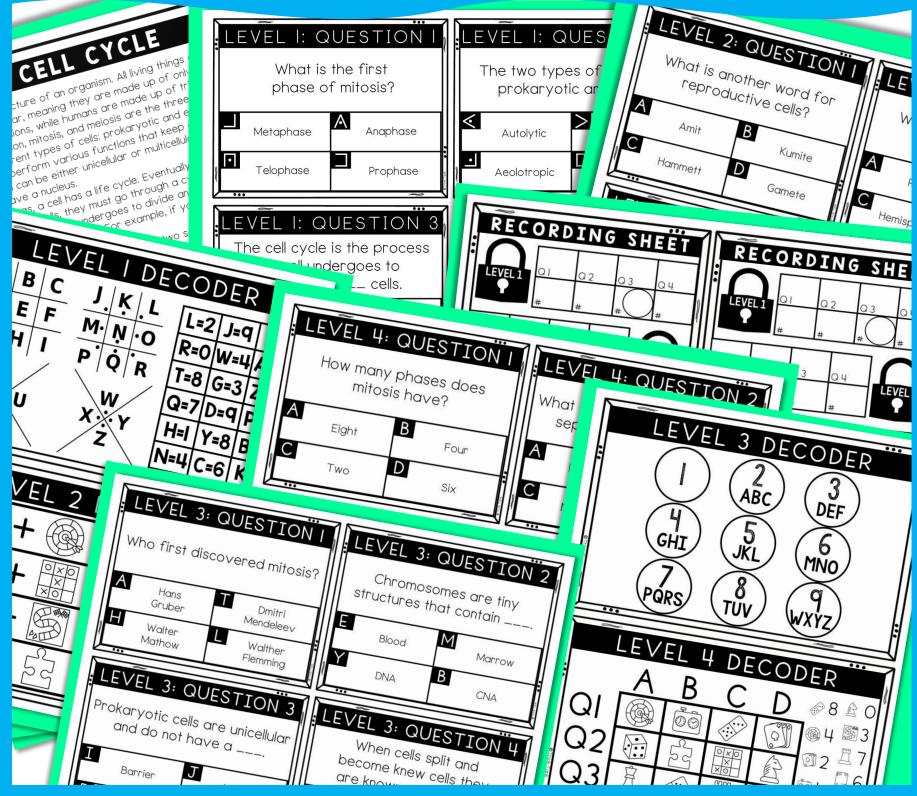
FOURITY CLEARANCE: LEVEL 5

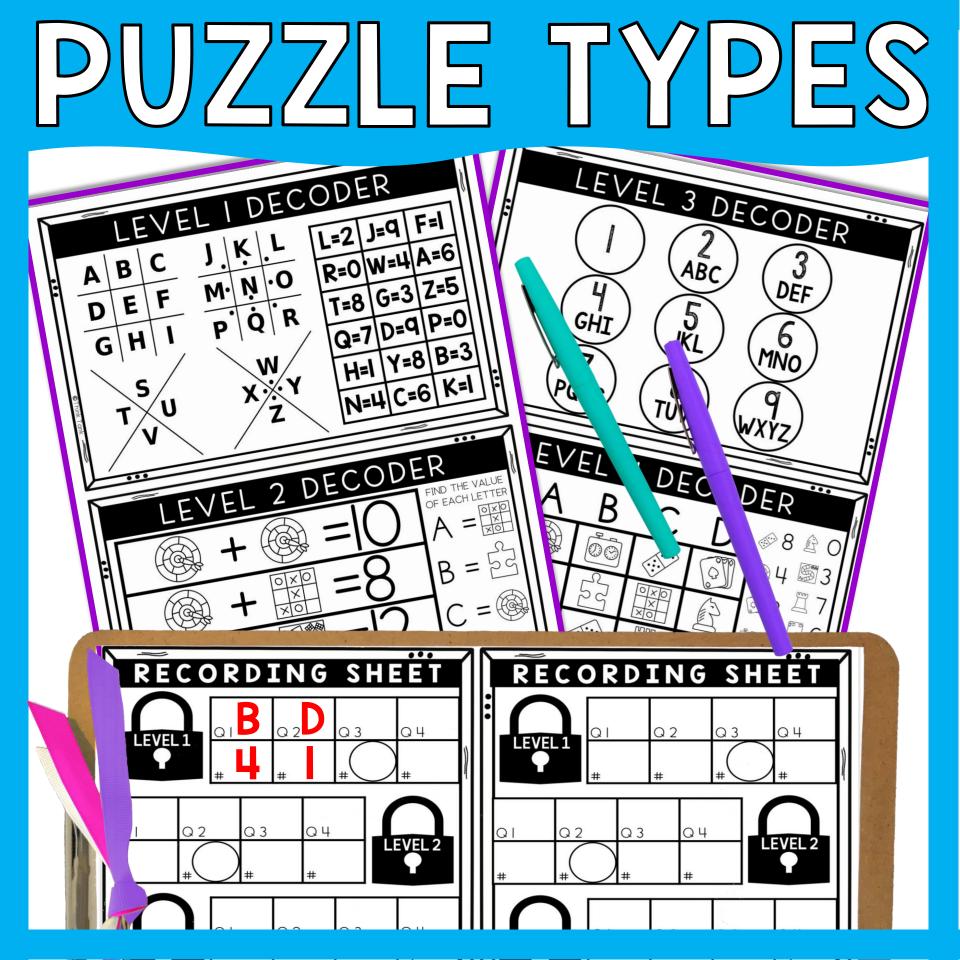
SECURITY CLEARANCE: LEVEL 5

AGENT NAME

LEAD DETECTIVE

## 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.

Cells are the basic structure of an organism. All livir small organisms are unicellular, meaning they are made up Animals are made up of billions, while humans are made u as multicellular. Binary fission, mitosis, and meiosis are the There are two different types of cells: prokaryotic d are tiny structures that perform various functions that ke cells have a nucleus and can be either unicellular or multice ECO DER B D G T=8 G=3 Q=7 D=a U H=I N=LL =6 LEVEL I: QUESTION I LEVE What is the first phase of mitosis? The two typ prokaryo Metaphase A Anaphase Autolytic Telophase Prophase Aeolotropic EVF I: QUESTION 3 The cell cycle is the process LEVEI a cell undergoes to During interph divide and \_\_\_ cells. human chromo • copied into \_\_\_ c Conquer



ENRICLIMENT

