



CUT-APART CARDS

Number-Symbol Matching Cards

Match visual, standard, word, and expanded forms

#01

WORD FORM

fifty-five

#02

WORD FORM

one thousand

#03

EXPANDED FORM

$100 + 40 + 4$

#04

STANDARD FORM

144



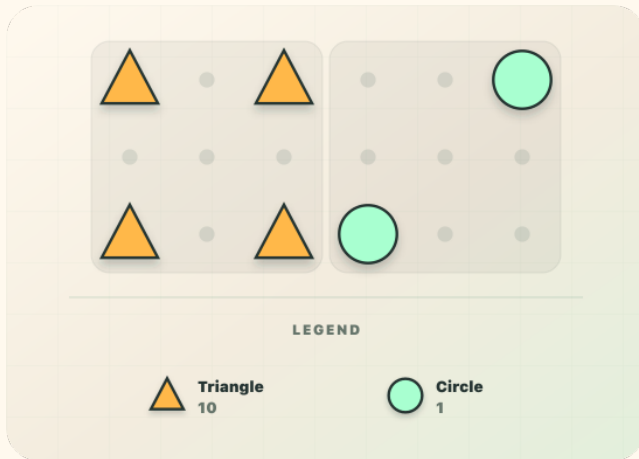
CUT-APART CARDS

Number-Symbol Matching Cards

Match visual, standard, word, and expanded forms

#05

VISUAL MODEL



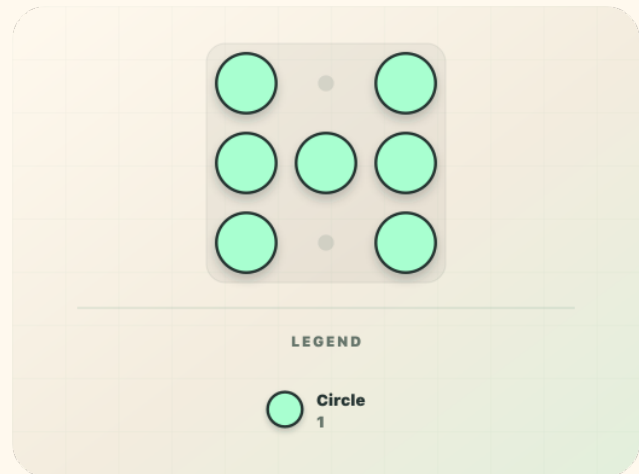
#06

EXPANDED FORM

7

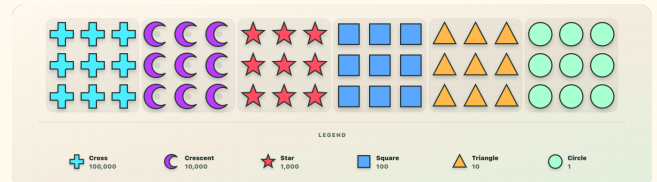
#07

VISUAL MODEL



#08

VISUAL MODEL



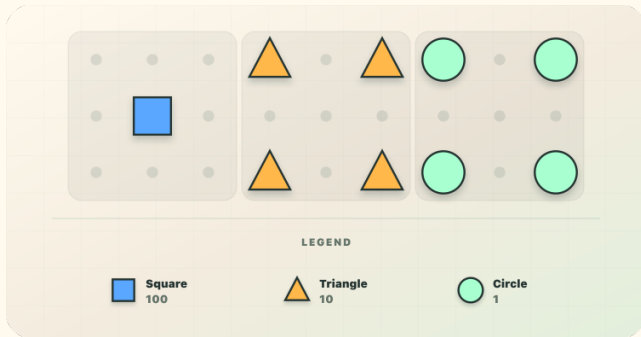


Number-Symbol Matching Cards

Match visual, standard, word, and expanded forms

#09

VISUAL MODEL



#10

EXPANDED FORM

$$40 + 2$$

#11

STANDARD FORM

7

#12

EXPANDED FORM

$$900,000 + 90,000 + 9,000 + 900 + 90 + 9$$

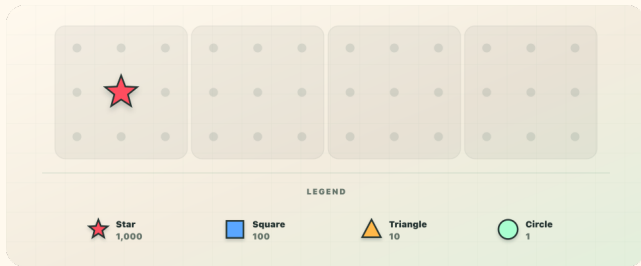


Number-Symbol Matching Cards

Match visual, standard, word, and expanded forms

#13

VISUAL MODEL



#14

EXPANDED FORM

$$50 + 5$$

#15

WORD FORM

forty-two

#16

EXPANDED FORM

1,000



CUT-APART CARDS

Number-Symbol Matching Cards

Match visual, standard, word, and expanded forms

#17

STANDARD FORM

42

#18

STANDARD FORM

999,999

#19

STANDARD FORM

55

#20

STANDARD FORM

1,000



CUT-APART CARDS

Number-Symbol Matching Cards

Match visual, standard, word, and expanded forms

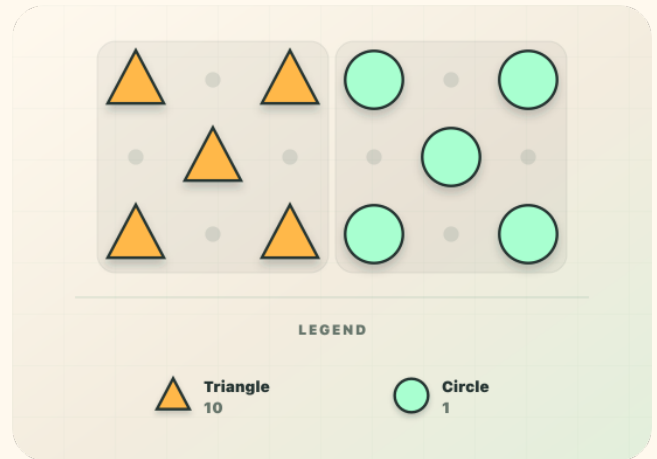
#21

WORD FORM

**nine hundred ninety-nine
thousand nine hundred
ninety-nine**

#22

VISUAL MODEL



#23

WORD FORM

one hundred forty-four

#24

WORD FORM

seven



Number-Symbol Matching Cards

Print at 100% scale and cut on the card borders. Mix all 24 cards. Students form six sets containing one visual model, one standard form, one word form, and one expanded form. Card numbers support quick checking.

TEACHER ANSWER KEY

7 visual #07 | standard #11 | words #24 | expanded #06

42 visual #05 | standard #17 | words #15 | expanded #10

55 visual #22 | standard #19 | words #01 | expanded #14

144 visual #09 | standard #04 | words #23 | expanded #03

1,000 visual #13 | standard #20 | words #02 | expanded #16

999,999 visual #08 | standard #18 | words #21 | expanded #12

Extension: ask students to order the completed sets, identify the greatest occupied place, or change one card so the set represents a new number.