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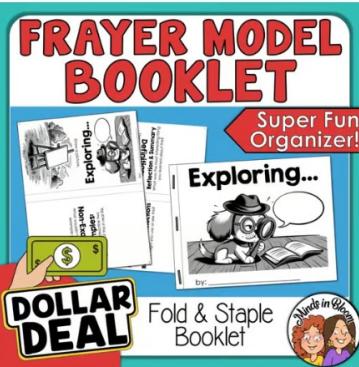
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# Minds in Bloom DOLLAR STORE

**FRAYER MODEL  
BOOKLET**

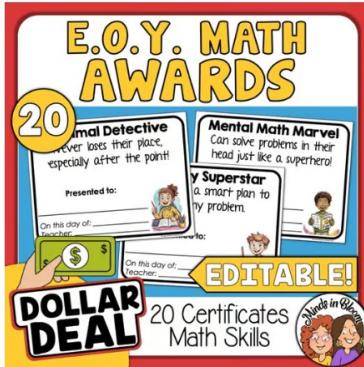
Exploring... Super Fun Organizer!

DOLLAR DEAL Fold & Staple Booklet



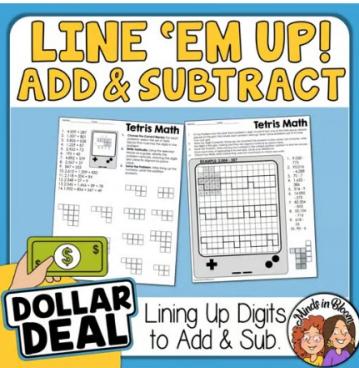
**E.O.Y. MATH  
AWARDS**

20 Certificates  
Mental Math Marvel  
Superstar  
DOLLAR DEAL 20 Certificates Math Skills



**LINE 'EM UP!  
ADD & SUBTRACT**

Tetris Math  
DOLLAR DEAL Lining Up Digits to Add & Sub.



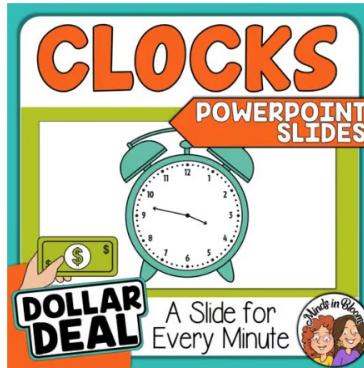
**MULTIPLICATION  
FACTS GAMES**

$\times 1 - \times 12$   
The Bump!  
DOLLAR DEAL Quick & Easy Center Game



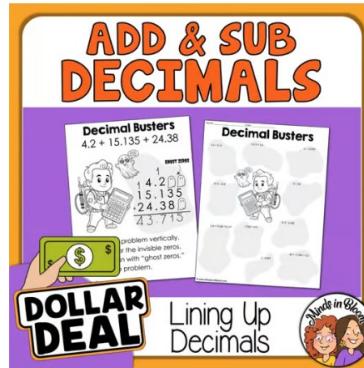
**CLOCKS**  
POWERPOINT SLIDES

DOLLAR DEAL A Slide for Every Minute



**ADD & SUB  
DECIMALS**

Decimal Busters  
DOLLAR DEAL Lining Up Decimals



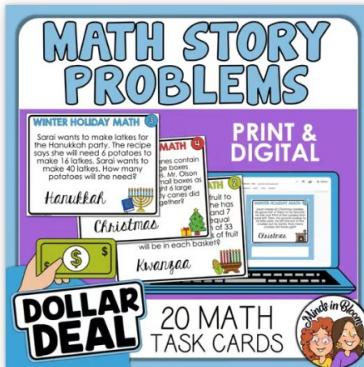
**THE 12 DAYS OF  
CHRISTMAS**

The 12 Days of Christmas  
DOLLAR DEAL Math Word Problems



**MATH STORY  
PROBLEMS**

WINTER HOLIDAY MATH  
PRINT & DIGITAL  
DOLLAR DEAL 20 MATH TASK CARDS



**MULTIPLICATION  
FACTS GAMES**

$\times 1 - \times 12$   
Search & Conquer  
DOLLAR DEAL Quick & Easy Center Game



**MULTIPLICATION  
FACTS GAMES**

$\times 1 - \times 12$   
The BINGO BINGO  
DOLLAR DEAL Quick & Easy Center Game



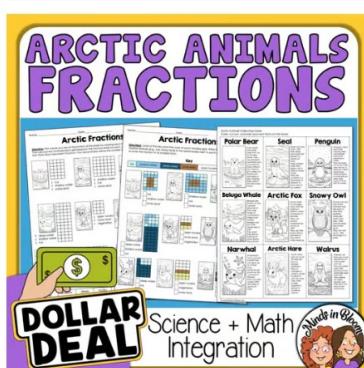
**SANTA'S  
FLIGHT PATH**

Santa's Flight Log  
DOLLAR DEAL Math & Logic Challenge



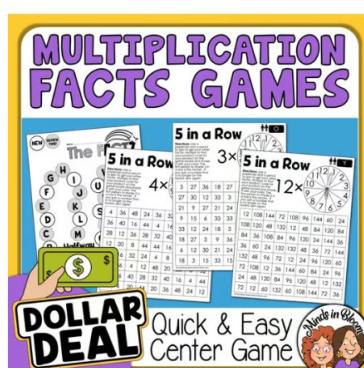
**ARCTIC ANIMALS  
FRACTIONS**

Arctic Fractions  
DOLLAR DEAL Science + Math Integration



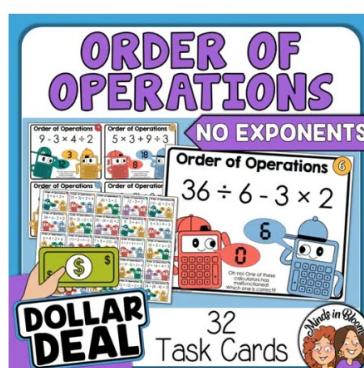
**MULTIPLICATION  
FACTS GAMES**

5 in a Row  
3x 5 in a Row  
12x 5 in a Row  
DOLLAR DEAL Quick & Easy Center Game



**ORDER OF  
OPERATIONS**  
NO EXPONENTS

Order of Operations  
DOLLAR DEAL 32 Task Cards



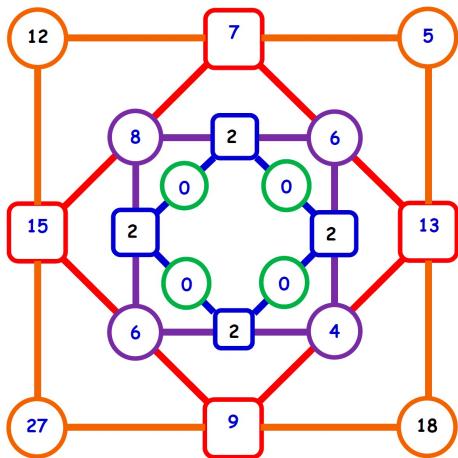
# DiFFY SQUARES

Diffy is a fun and intriguing math game that requires subtraction, logic, and pattern recognition to win. It can be played with whole numbers, negative numbers, fractions, and money.

You can play Diffy using the document camera with the whole class, or have students complete their own Diffy games whether in worksheet format or at a center with laminated wipe-off sheets.

**The directions are included on the worksheet. They read:**

Begin by writing four different numbers in the outer corners. Starting on the outside, find an empty spot. Identify the two numbers that touch it, find the difference between those two numbers, and write it in the empty spot. Continue filling spots as you move inward until you reach the center. What patterns do you see? Can you reach the middle without getting a difference of zero?

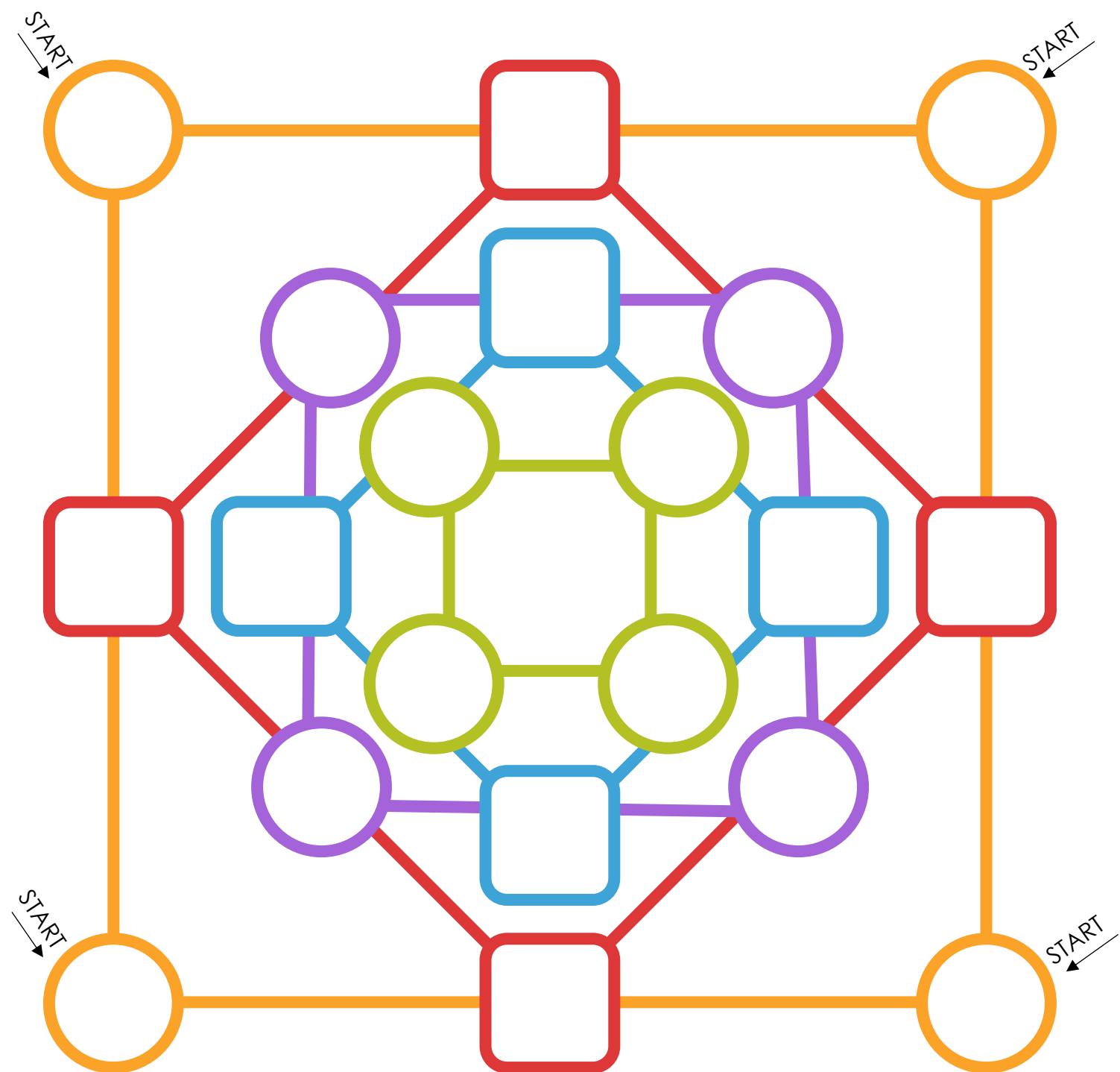


**Here's a sample game!**



# DIFFY SQUARES

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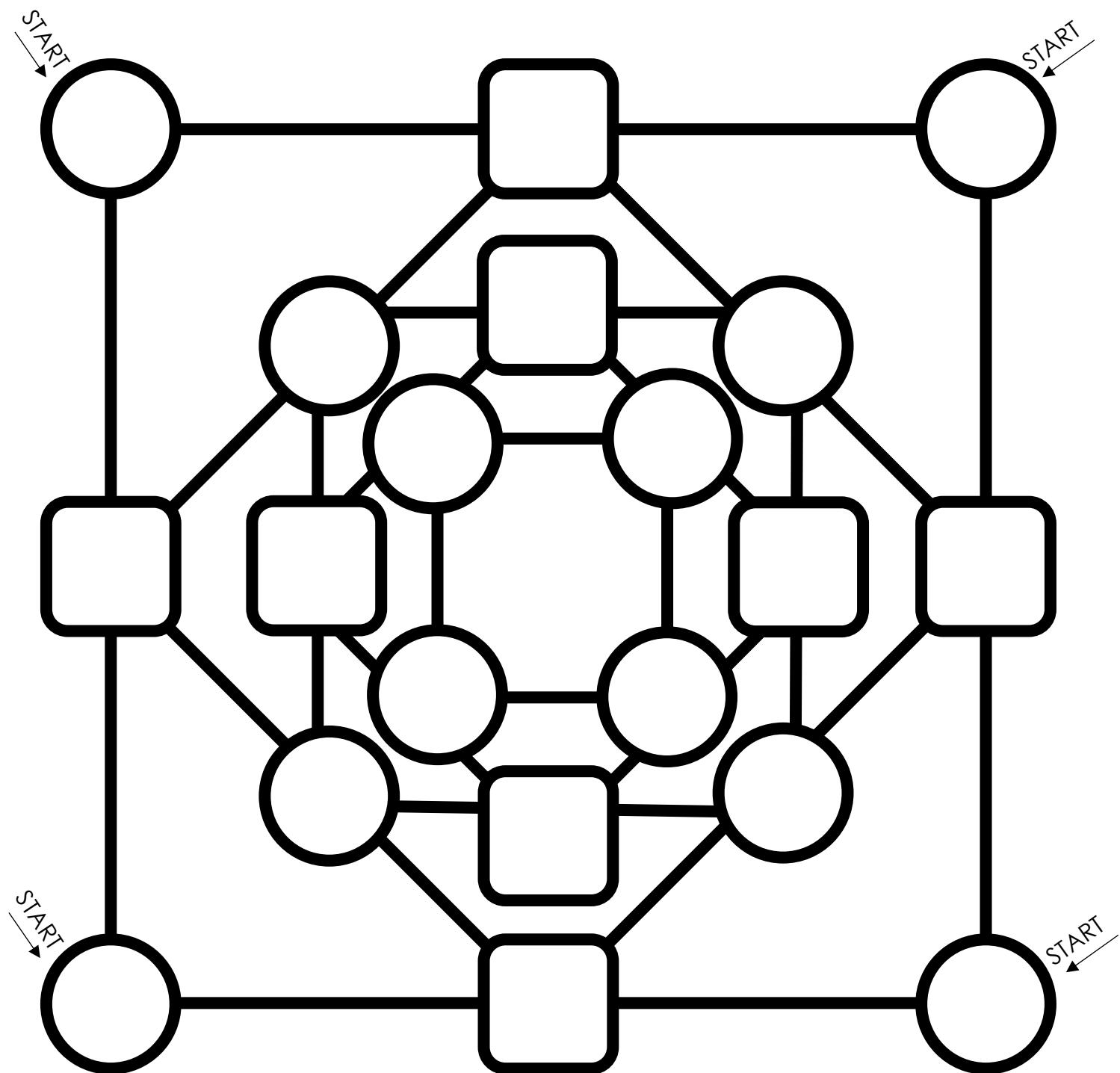


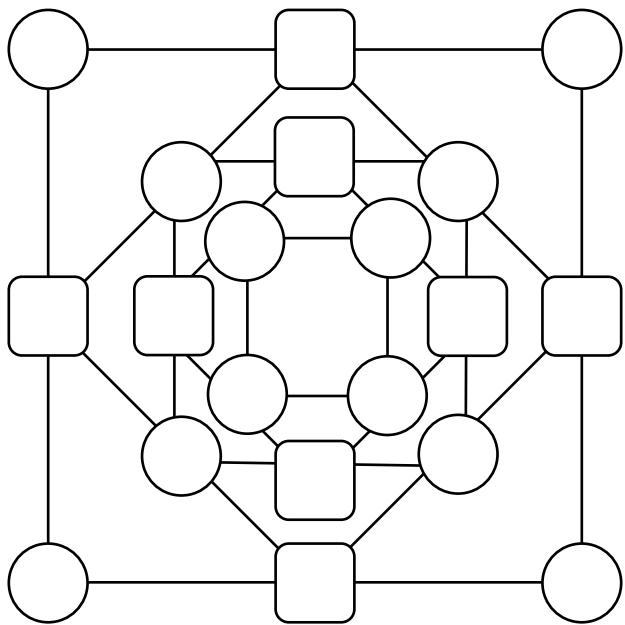
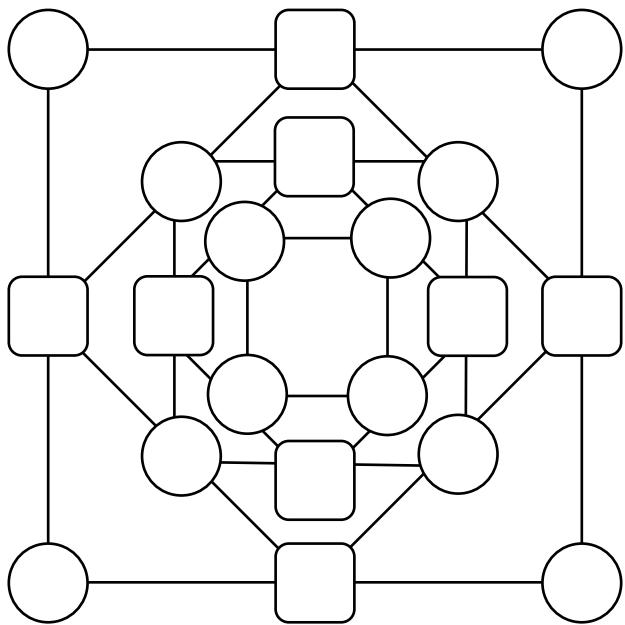
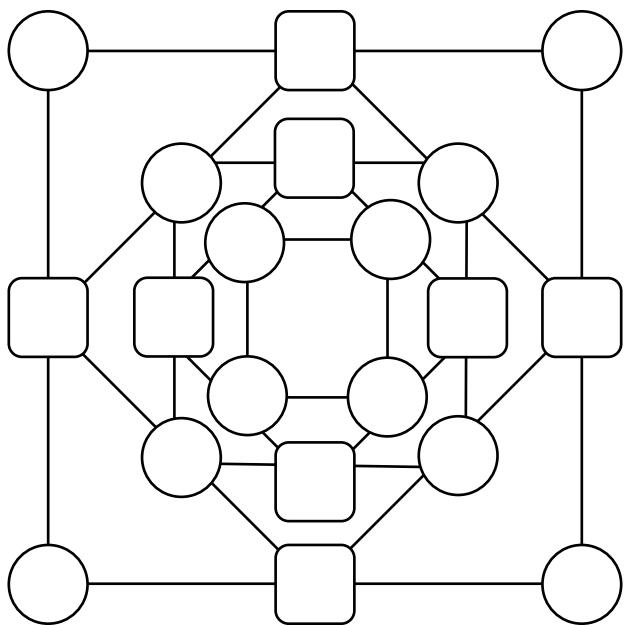
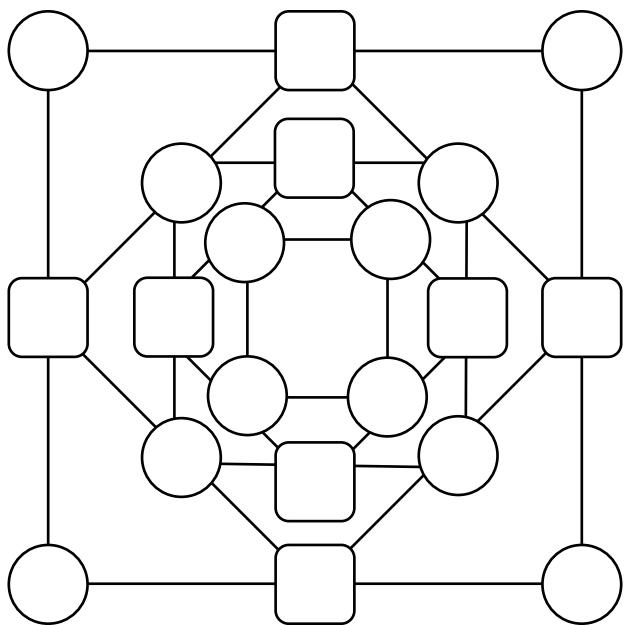
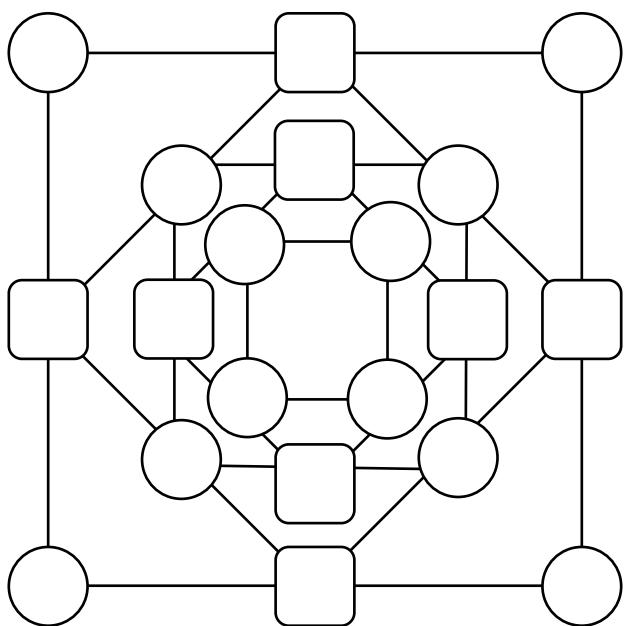
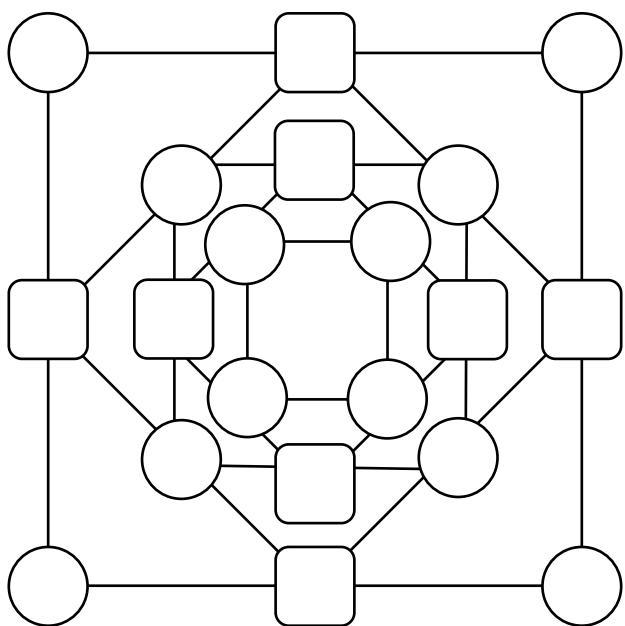
Name: \_\_\_\_\_

Date: \_\_\_\_\_

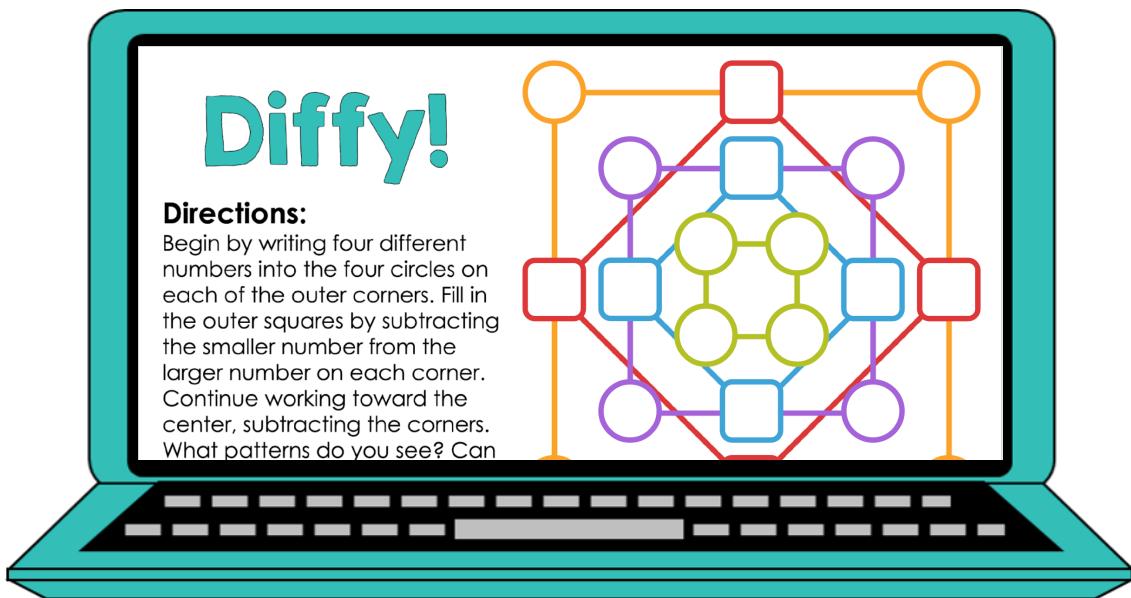
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