

4<sup>th</sup>  
Grade

# Step Up Task Cards

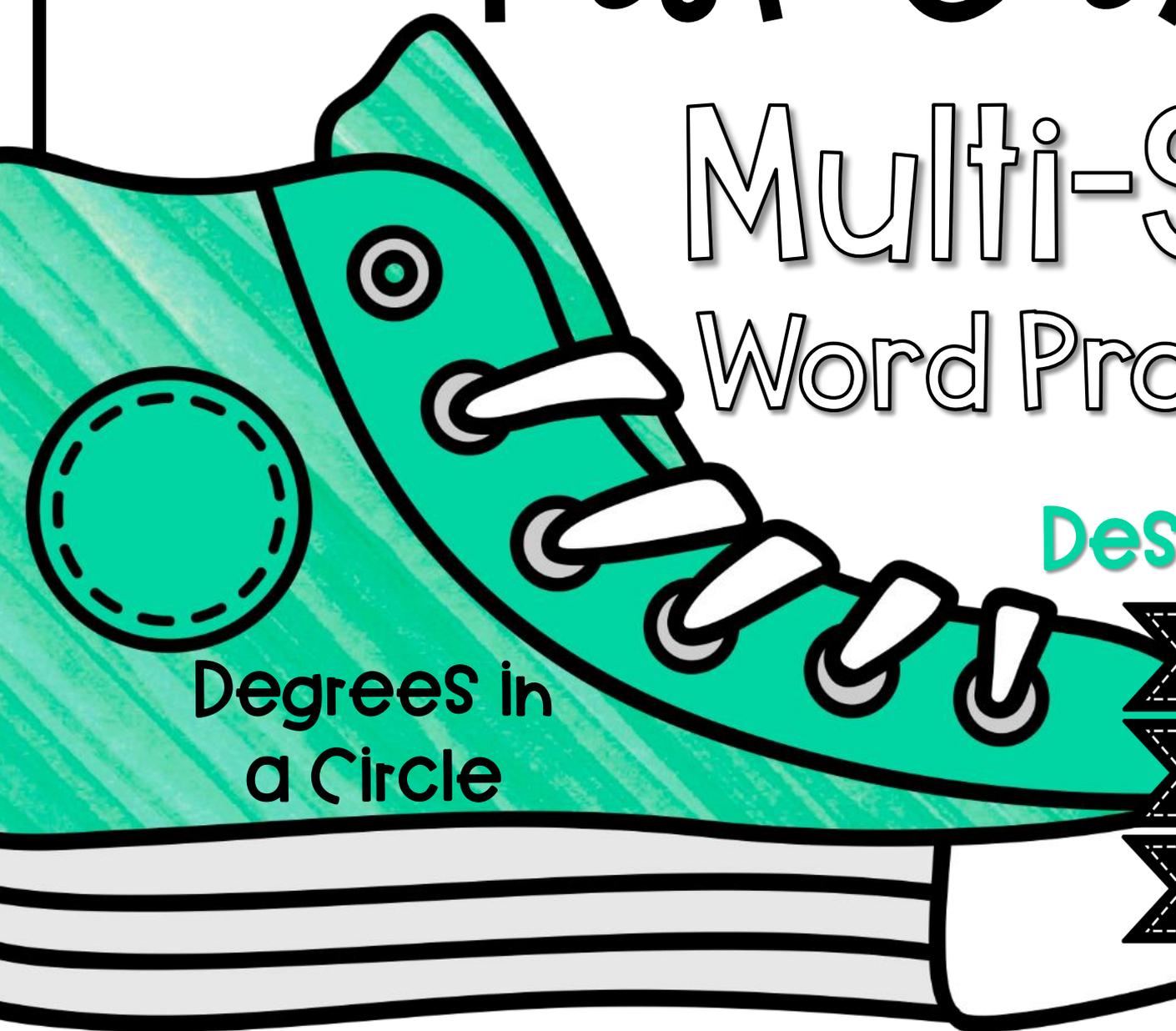
## Multi-Step Word Problems

Designed for:

Practice

Review

Test Prep

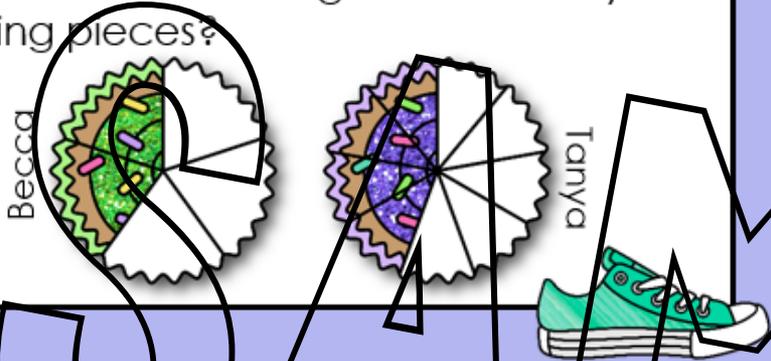


Degrees in  
a Circle

# EACH SET INCLUDES 24 MULTI-STEP WORD PROBLEMS ALIGNED TO A SPECIFIC MATH STANDARD. ANSWER KEY AND RECORDING SHEET ARE INCLUDED.

## Degrees in a Circle Task Cards

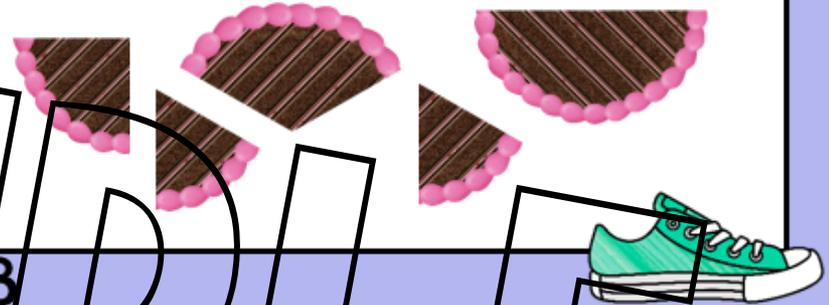
Becca and Tanya each ate a portion of their cupcake. What is the difference in degrees from the angles created by the missing pieces?



#17

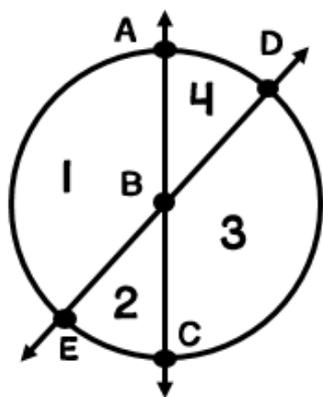
## Degrees in a Circle Task Cards

The pieces below are leftovers from a wedding party. What is the total number of degrees leftover of cake?



#18

## Degrees in a Circle Task Cards

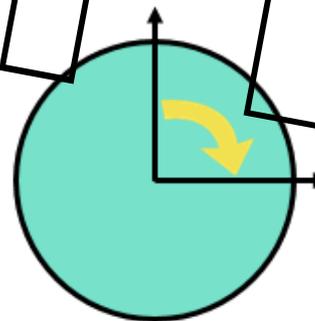


If  $\angle ABE$  is 150 degrees, what is the total number of degrees in sections 2, 3, and 4?

#19

## Degrees in a Circle Task Cards

Jerry says that the picture below represents a  $\frac{1}{4}$  turn, while Harrison says that the picture represents a  $\frac{3}{8}$  turn. Who is correct? Why?



#20



**BUY THE BUNDLE AND SAVE!**

