Math Who Am I?
Worksheet 4

Read the description of each math term below. Try to guess what each term is. Circle each third letter in the box to check your answer.

I am a line with a starting point but no endpoint.
I am a ___________________.

I am the amount left over after you divide a number.
I am the ____________________.

I am the result you get when you divide one number by another.
I am a ____________________.

I am the distance from the center of a circle to its circumference.
I am the ________________.

I am the result you get when two numbers are multiplied.
I am the ________________.

I am a parallelogram with four equal sides and four opposite angles.
I am a ____________________.

I am a flat shape that can be folded up into a three-dimensional solid.
I am a ________________.

I can be a positive number, a negative number, or a zero but I am never a decimal or a fraction.
I am an ________________.