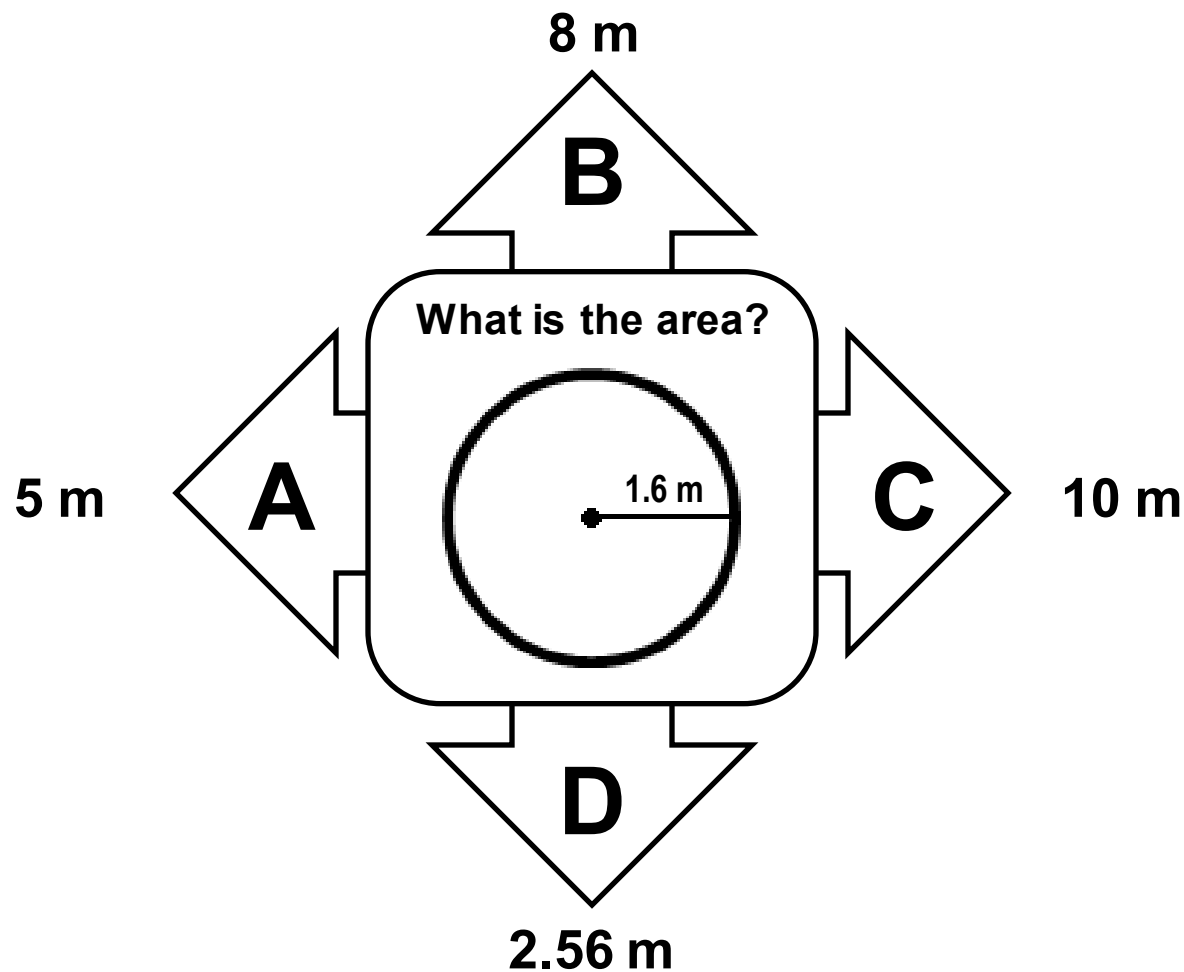


LEVEL 1

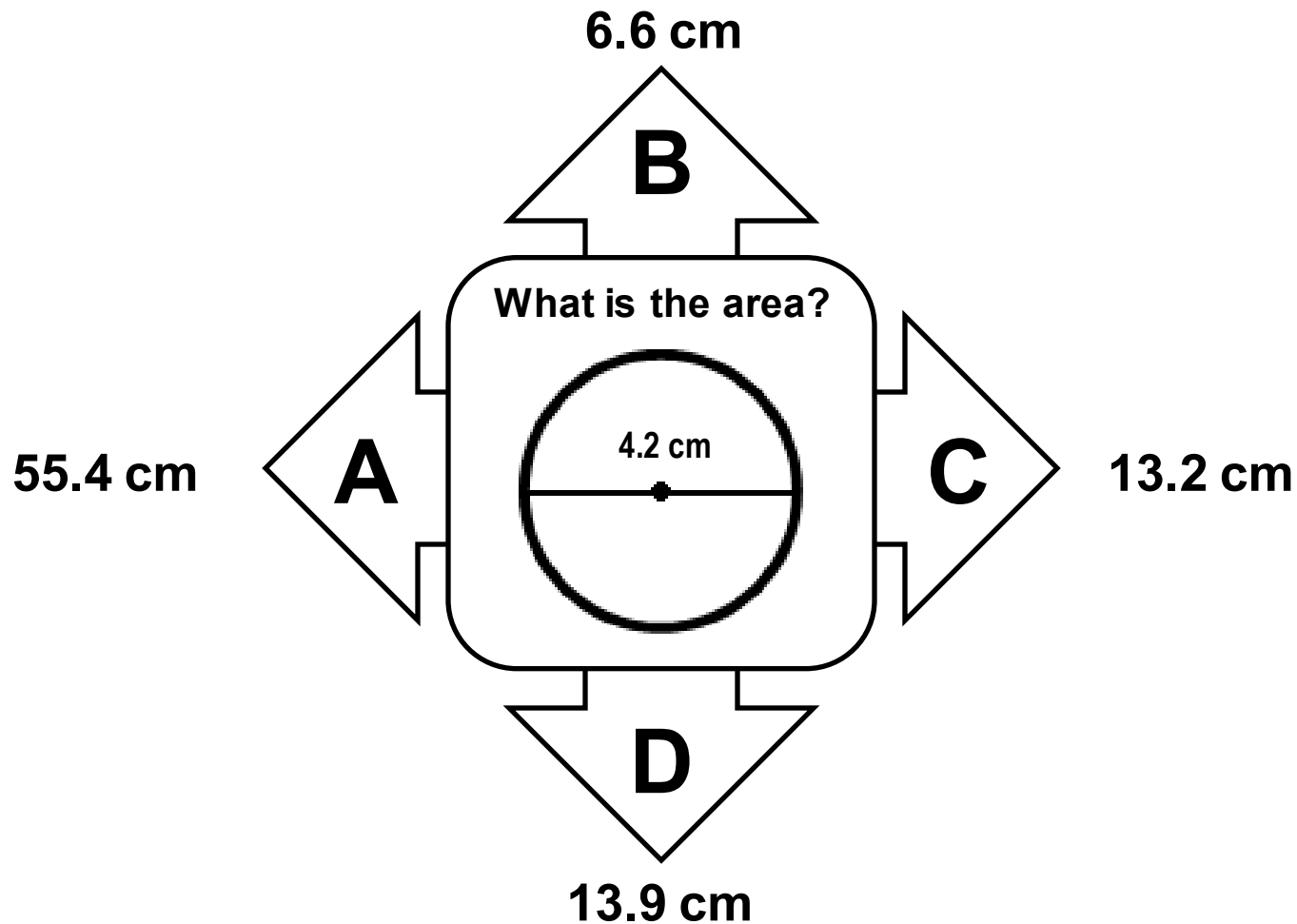
Q1





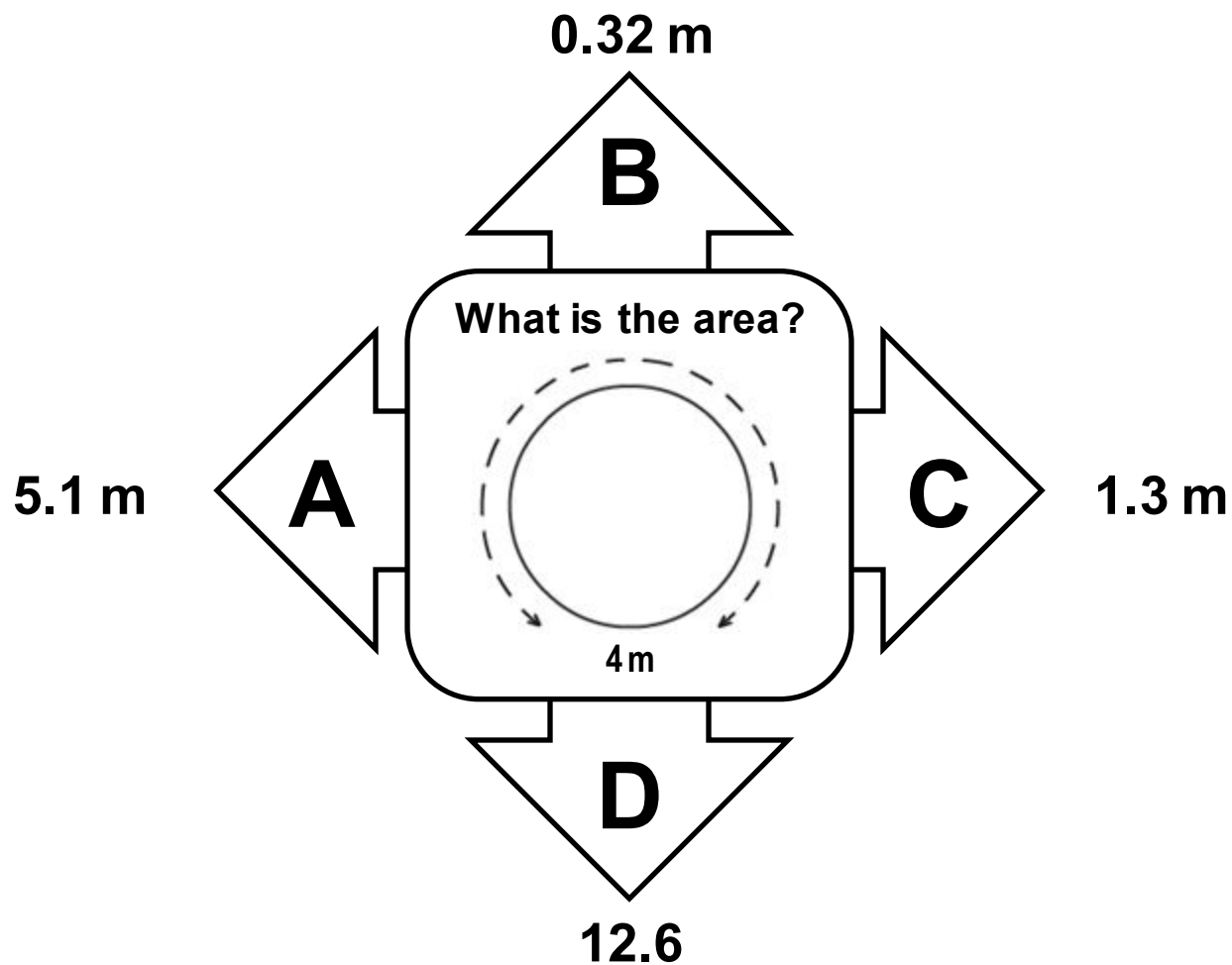
LEVEL 1

Q2



LEVEL 1

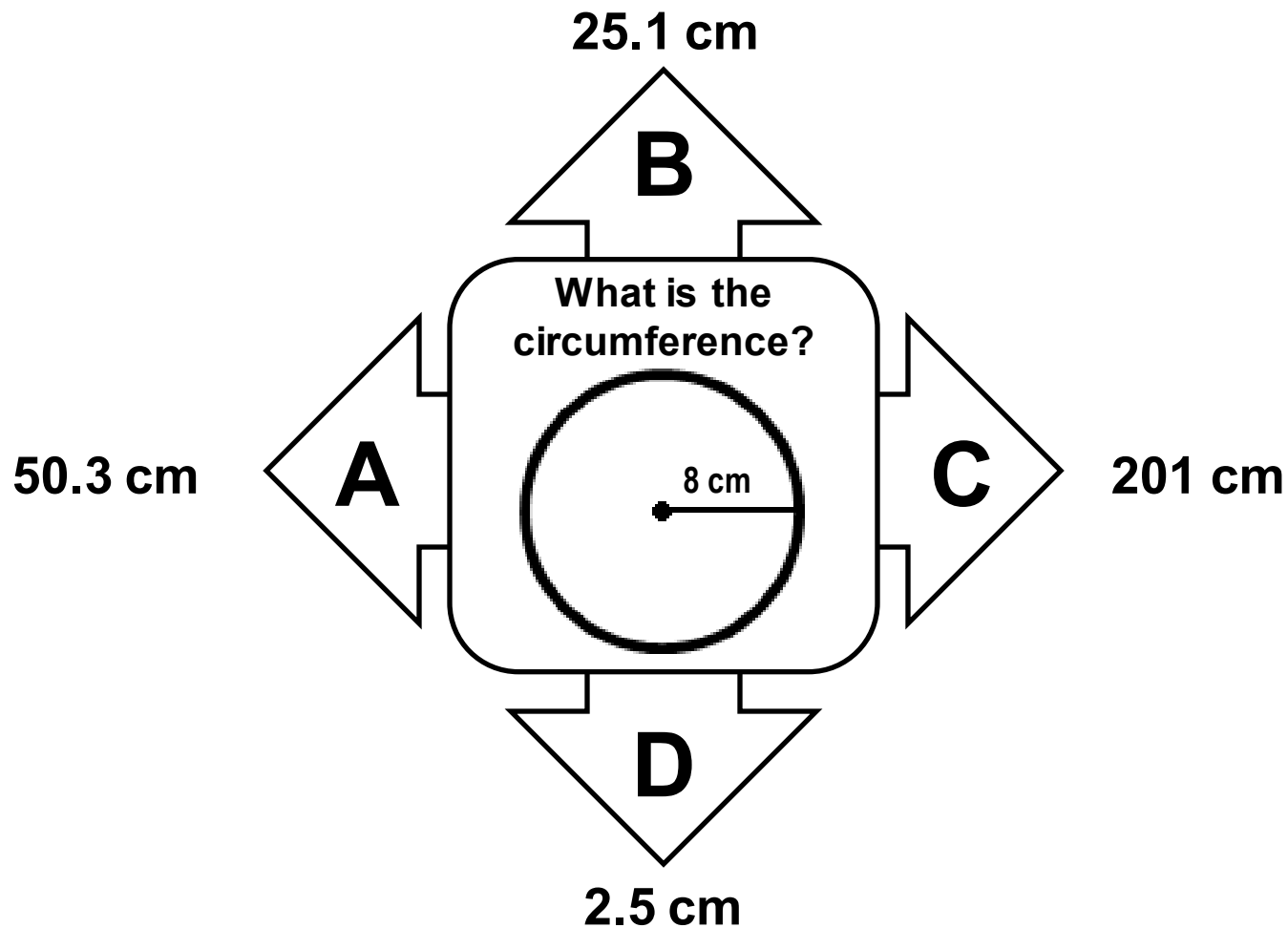
Q3





LEVEL 1

Q4





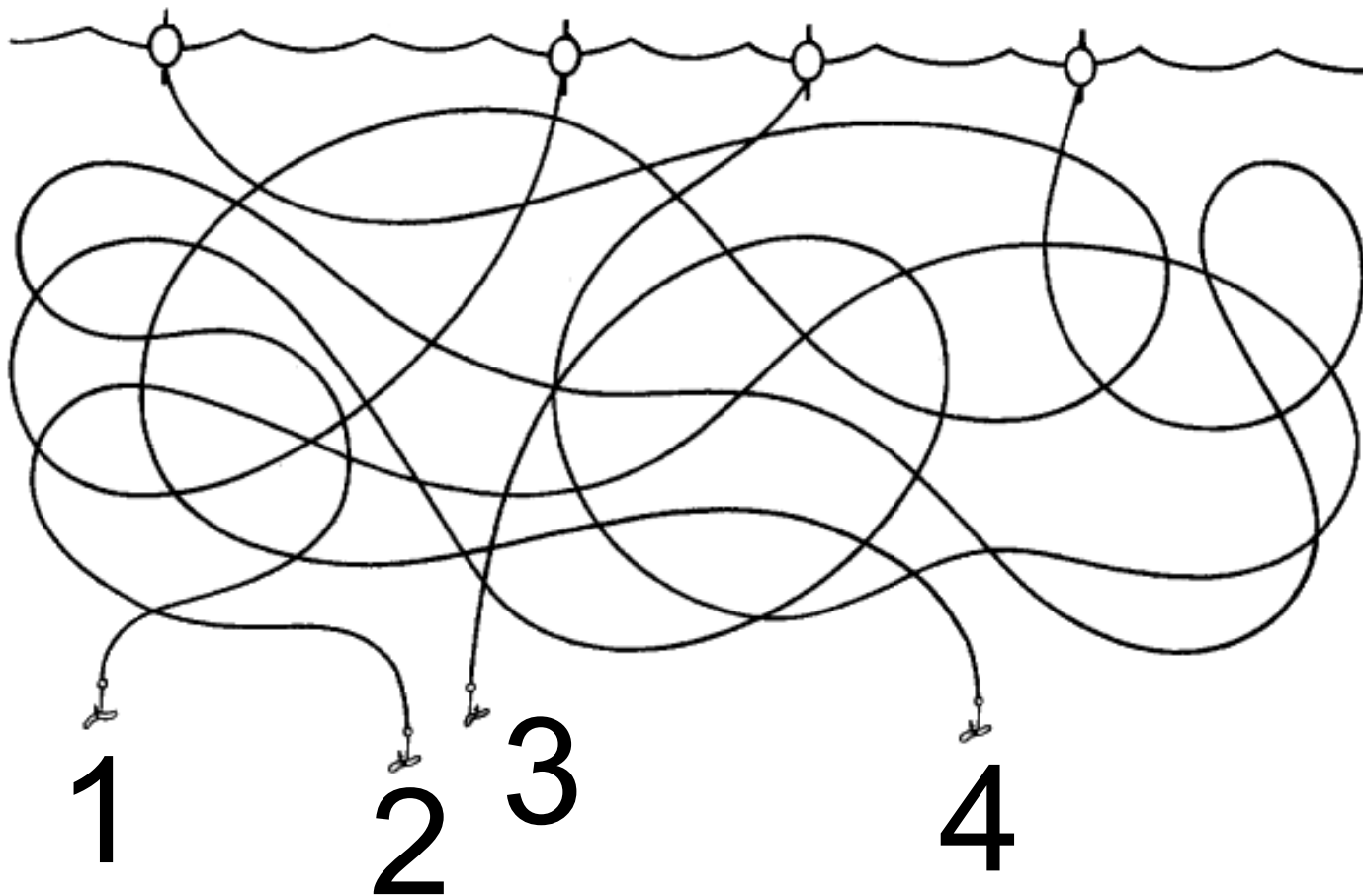
LEVEL 1

A

B

C

D





LEVEL 2

Solve each problem and write
the matching letter on the blank above the answer.

U

The circumference of a dinner plate is 19.4 cm. What is its radius?

I

The radius of a DVD is 60 mm. What is the DVD's circumference?

R

If the diameter of a button is 6 mm, what is its area?

M

The circumference of a slice of tomato is 15 cm. What is its diameter?

A

A circle with a circumference of 13 cm was drawn on a chalkboard. What is its radius?

T

The circumference of a bicycle wheel is 1.3 m. What is its diameter?

Q

If the radius of a bottle cap is 2 cm, what is its area?

S

The circumference of a merry go round is 25 m. What is its radius?

E

The diameter of a satellite dish is 0.6 m. What is its circumference?

0.4

377

4.8

1.9

4

4

12.6

3.1

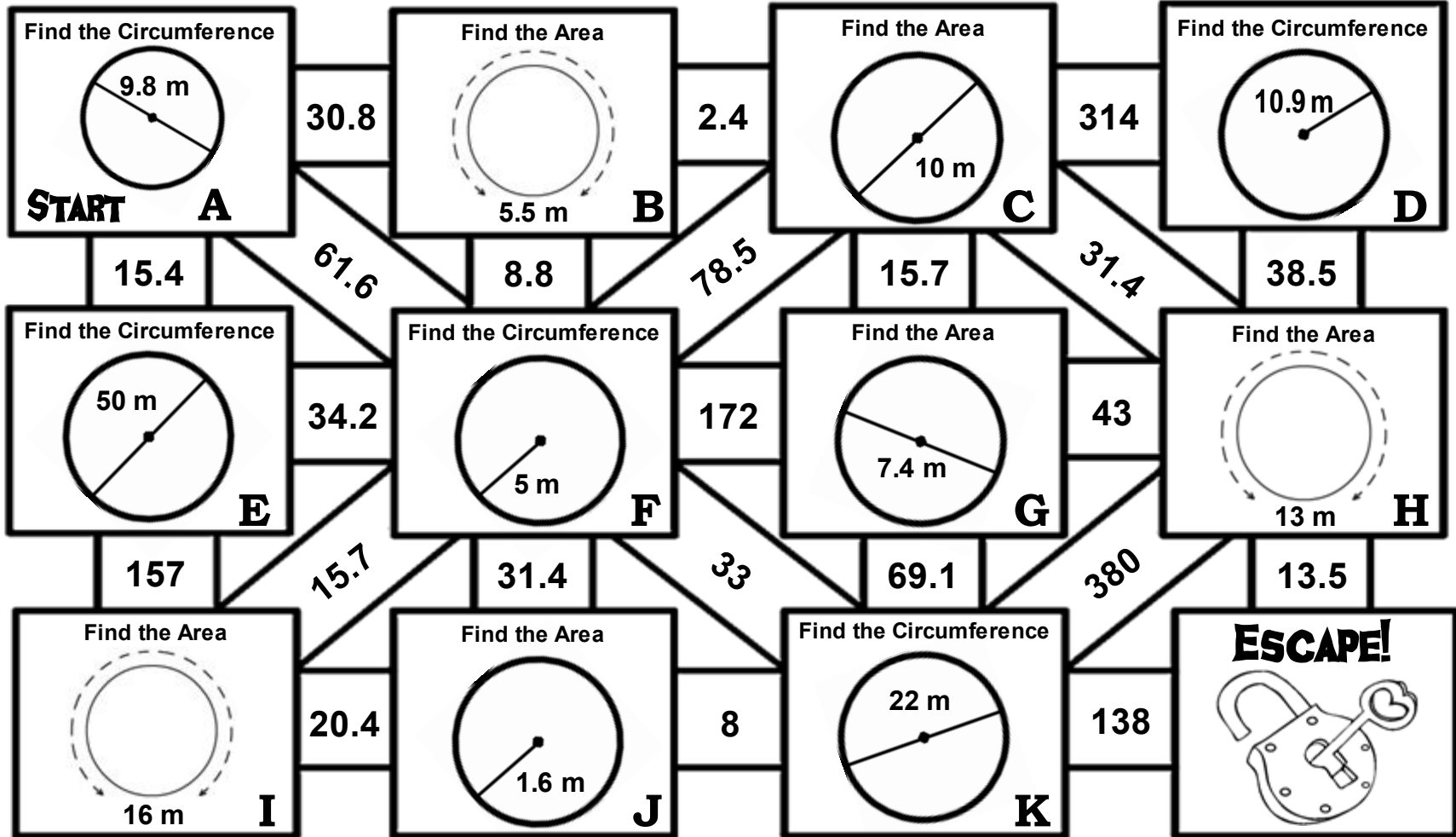
2.1

28.3

1.9

LEVEL 3

Use your answers to guide you to the end of the maze to make your escape.





MAKE YOUR ESCAPE!

AREA AND CIRCUMFERENCE OF A CIRCLE

Name _____

Digital Link: bit.ly/2uF4RPA

LEVEL 1

Codes Answers

Q1	Q2	Q3	Q4
Digit 1	Digit 2	Digit 3	Digit 4

LEVEL 2

Where do math teachers go on New Year's Eve?



LEVEL 3

Write the correct
pathway of letters
to the finish line
Draw arrows
between each box

CONGRATULATIONS,
YOU ESCAPED!

Congratulations!

**Enter the completion code
to make your escape!**

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