

AREA AND PERIMETER GINGERBREAD FIND

Start Here!

Area and Perimeter Can you find all the gingerbread?

Use the dropdown to choose question card and type your answers in the spaces provided. Round to the nearest tenth. Remember to use the unit abbreviations. For area answers, use $\pi/2$ (ex. $8\pi/2$) for squared answers. Correct answers will turn green. Guess the location of where you think a Gingerbread might be (ex. C3 - letter then number with no space). Can you find all the gingerbread?

Question	0%	Type your answers here	Guess?	HT/MISS	Can you find the 5 gingerbread?
Question 1	1				1 2 3 4 5
Question 1	2				a
Question 1	3				b
Question 1	4				c
Question 1	5				d
Question 1	6				e
Question 7	7				
Question 7	8				
Question 7	9				
Question 7	10				
Question 7	11				
Question 7	12				

What is the perimeter of the square?

What is the area of the circle?

Gingerbread Find Progress:

Area and Perimeter Can you find all the gingerbread?

Use the dropdown to choose question card and type your answers in the spaces provided. Round to the nearest tenth. Remember to use the unit abbreviations. For area answers, use $\pi/2$ (ex. $8\pi/2$) for squared answers. Correct answers will turn green. Guess the location of where you think a Gingerbread might be (ex. C3 - letter then number with no space). Can you find all the gingerbread?

Question	100%	Type your answers here	Guess?	HT/MISS	Can you find the 5 gingerbread?
Question 3	1		b4	HT	1 2 3 4 5
Question 3	2		d5	HT	a
Question 3	3		d4	MISS	b
Question 3	4		a1	MISS	c
Question 3	5		a3	MISS	d
Question 3	6		c2	MISS	e
Question 12	7				
Question 12	8				
Question 12	9				
Question 12	10				
Question 12	11				
Question 12	12				

What is the perimeter of the rectangle?

What is the area of the rectangle?

Gingerbread Find Progress:

Area and Perimeter Can you find all the gingerbread?

Use the dropdown to choose question card and type your answers in the spaces provided. Round to the nearest tenth. Remember to use the unit abbreviations. For area answers, use $\pi/2$ (ex. $8\pi/2$) for squared answers. Correct answers will turn green. Guess the location of where you think a Gingerbread might be (ex. C3 - letter then number with no space). Can you find all the gingerbread?

Question	100%	Type your answers here	Guess?	HT/MISS	Can you find the 5 gingerbread?
Question 5	1		b4	HT	1 2 3 4 5
Question 5	2		d5	HT	a
Question 5	3		d4	MISS	b
Question 5	4		a1	MISS	c
Question 5	5		a3	MISS	d
Question 5	6		c2	MISS	e
Question 11	7		c4	HT	
Question 11	8		e5	HT/A	
Question 11	9		a3	HT	
Question 11	10		d3	HT	
Question 11	11		d1	MISS	
Question 11	12		a5	MISS	

What is the perimeter of the rectangle?

What is the area of the triangle?

Gingerbread Find Progress:

Finish Here!

