

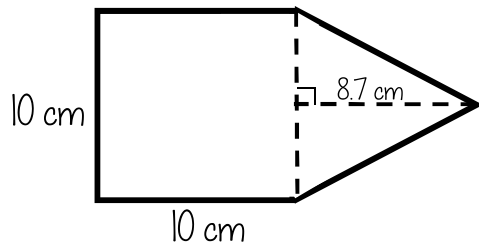
NAME :

DATE:

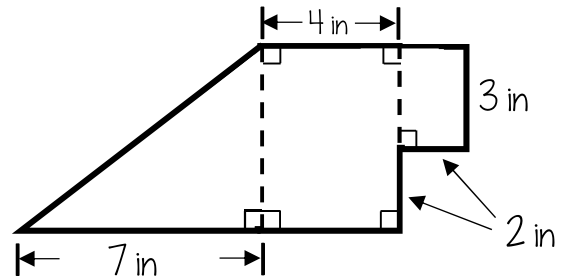
# FINDING AREA OF POLYGONS COLORING ACTIVITY

Directions: Find the area of each figure. Find your answer on the answer sheet and use the color that corresponds with your answer choice to color the correct area (problem #) on the coloring page.

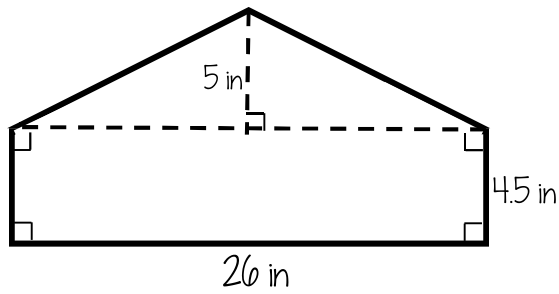
1.



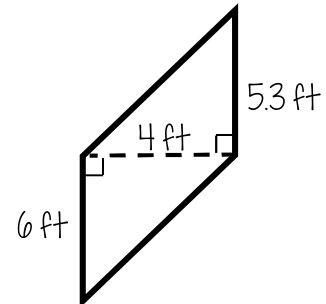
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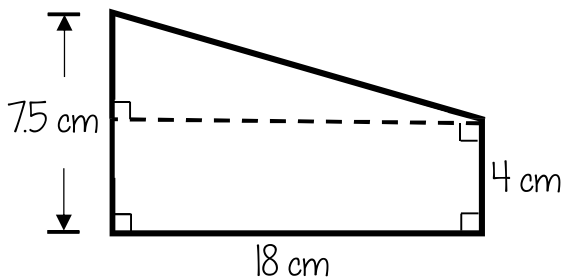
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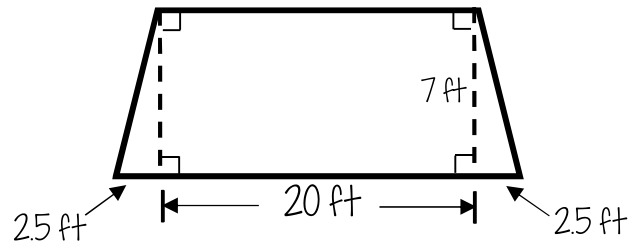
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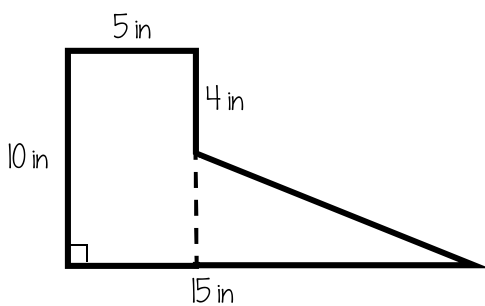
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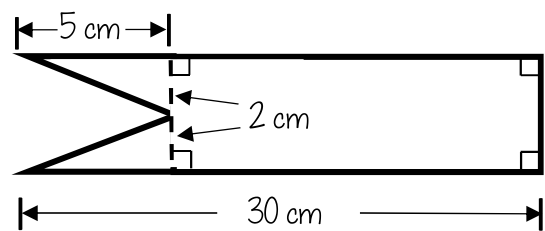
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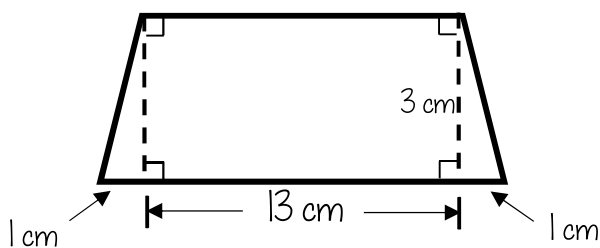
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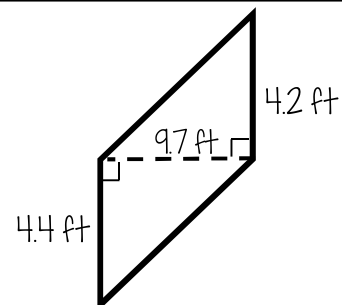
8.



9.

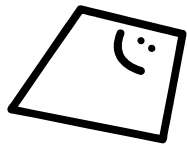


10.



NAME :

DATE:

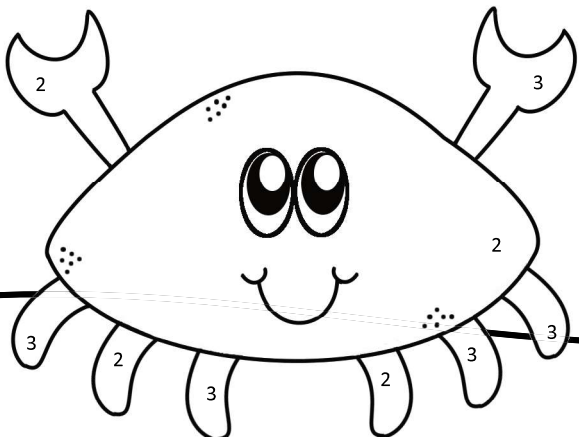
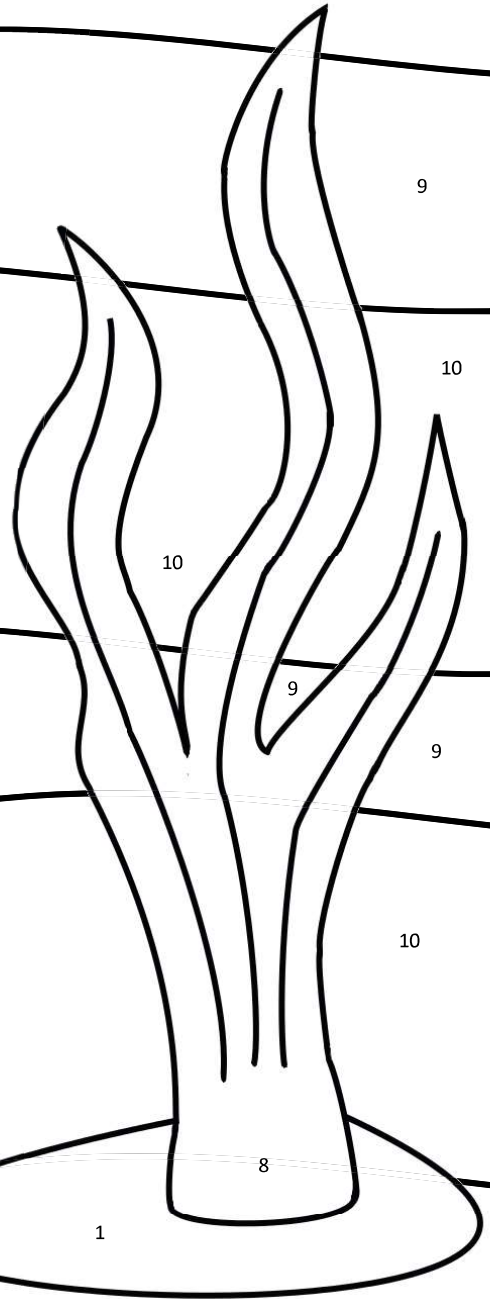
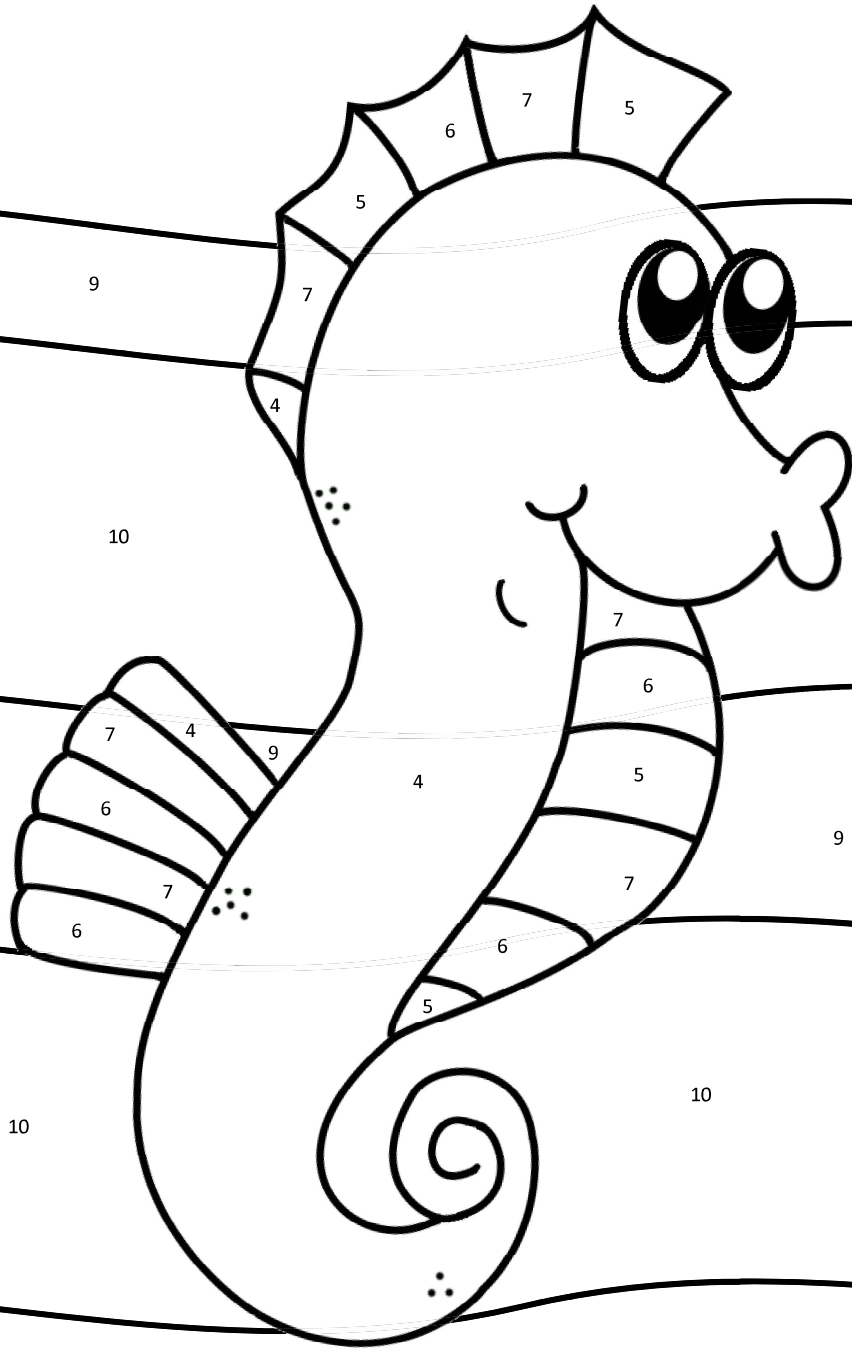


# ANSWER BANK

Find and circle your answer in this answer bank and use the color that corresponds with your answer choice to color the correct area (problem #) on the coloring page. Fill in the correct problem number as you go.

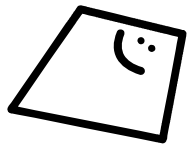
NUMBER	ANSWER	COLOR
	$42 \text{ cm}^2$	Light Blue
	$157.5 \text{ ft}^2$	Orange
	$110 \text{ cm}^2$	Green
	$43.5 \text{ in}^2$	Red
	$41.71 \text{ ft}^2$	Dark Blue
	$103.5 \text{ cm}^2$	Brown
	$182 \text{ in}^2$	Red
	$143.5 \text{ cm}^2$	Tan
	$22.6 \text{ ft}^2$	Orange
	$80 \text{ in}^2$	Purple





NAME :

DATE:



# ANSWER BANK

Find and circle your answer in this answer bank and use the color that corresponds with your answer choice to color the correct area (problem #) on the coloring page. Fill in the correct problem number as you go.

NUMBER	ANSWER	COLOR
9	$42 \text{ cm}^2$	Light Blue
6	$157.5 \text{ ft}^2$	Orange
8	$110 \text{ cm}^2$	Green
2	$43.5 \text{ in}^2$	Red
10	$41.71 \text{ ft}^2$	Dark Blue
5	$103.5 \text{ cm}^2$	Brown
3	$182 \text{ in}^2$	Red
1	$143.5 \text{ cm}^2$	Tan
4	$22.6 \text{ ft}^2$	Orange
7	$80 \text{ in}^2$	Purple

