## What is the area of this figure?




## What is the area of this figure?



5 rm

- $7 \mathrm{~cm}^{2}$$8 \mathrm{~cm}^{2}$$12 \mathrm{~cm}^{2}$
- $10 \mathrm{~cm}^{2}$


## Show your work

Show your work

## What is the area of this figure?

$9 \mathrm{~cm}^{2}$$6 \mathrm{~cm}^{2}$$11 \mathrm{~cm}^{2}$

- $12 \mathrm{~cm}^{2}$


## What is the area of this figure?

2 in $^{2}$8 in $^{2}$

7 in $^{2}$
5 in $^{2}$

## Show your work

## What is the area of this figure?


$3 \mathrm{ft}^{2}$$7 \mathrm{ft}^{2}$

- $6 \mathrm{ft}^{2}$
$5 \mathrm{ft}^{2}$

Show your work
\#6
What is the area of this figure?


10 km ${ }^{2}$

## What is the area of this figure?

$2 \mathrm{~m}^{2}$

- $1 \mathrm{~m}^{2}$
- $4 m^{2}$
- $3 m^{2}$

Show your work
\#8

## What is the area of this figure?


$8 m^{2}$$9 m^{2}$
(16 m ${ }^{2}$

1 m

## What is the area of this figure?



## What is the area of this figure?

$12 \mathrm{ft}^{2}$$16 \mathrm{ft}^{2}$$10 \mathrm{ft}^{2}$$13 \mathrm{ft}^{2}$

## Show your work

## What is the area of this figure?



2 mi
O $15 \mathrm{mi}^{2}$

- $10 \mathrm{mi}^{2}$
- $18 \mathrm{mi}^{2}$$12 \mathrm{mi}^{2}$


# Show your work 

## What is the area of this figure?



5 in

## Show your work

| Question | Answer |
| :---: | :--- |
| \#1 | choice 4 |
| \#2 | choice 4 |
| \#3 | choice 1 |
| \#5 | choice 4 |
| \#6 | choice 3 |
| \#8 | choice 3 |
| $\# 9$ | choice 2 |
| $\# 10$ | choice 2 |
| \#11 | choice 1 |
| \#12 | 5 |
|  | choice 1 |
|  |  |

