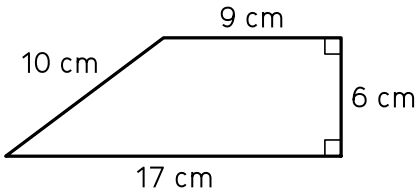
FIND THE AREA AND PERIMETER OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

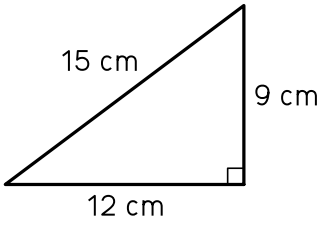
1



Area = _____ cm^2

Perimeter = _____ cm

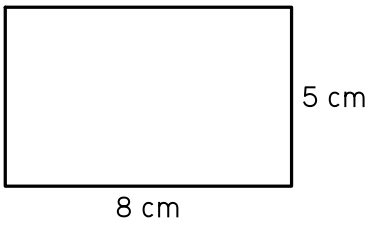
2



Area = _____ cm^2

Perimeter = _____ cm

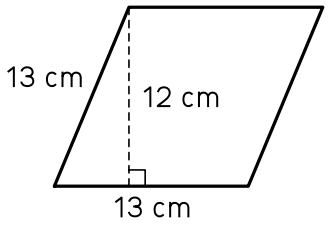
3



Area = _____ cm^2

Perimeter = _____ cm

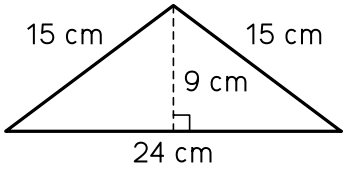
4



Area = _____ cm^2

Perimeter = _____ cm

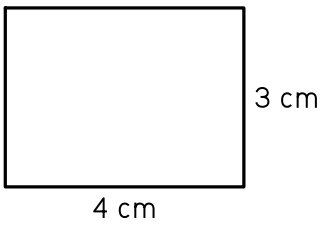
5



Area = _____ cm^2

Perimeter = _____ cm

6

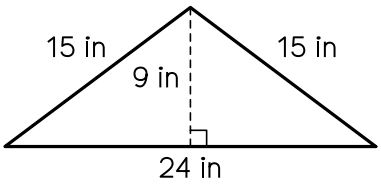


Area = _____ cm^2

Perimeter = _____ cm

FIND THE AREA AND PERIMETER OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

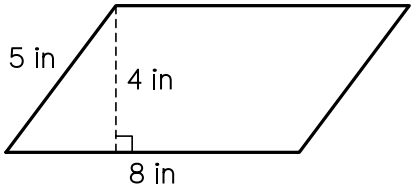
1



Area = _____ in^2

Perimeter = _____ in

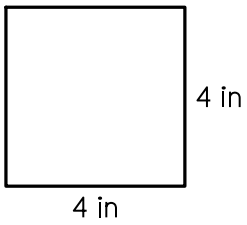
2



Area = _____ in^2

Perimeter = _____ in

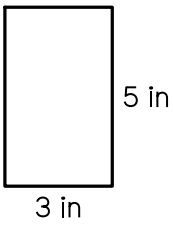
3



Area = _____ in^2

Perimeter = _____ in

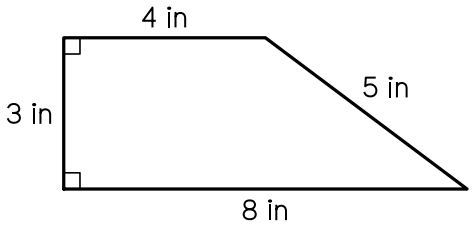
4



Area = _____ in^2

Perimeter = _____ in

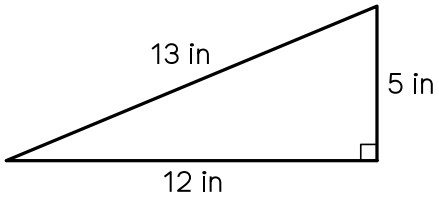
5



Area = _____ in^2

Perimeter = _____ in

6

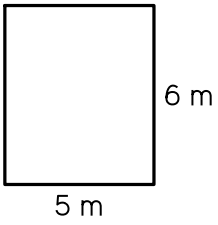


Area = _____ in^2

Perimeter = _____ in

FIND THE AREA AND PERIMETER OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

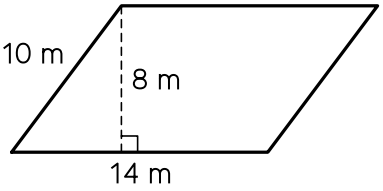
1



Area = _____ m^2

Perimeter = _____ m

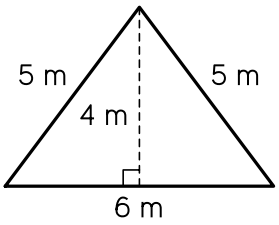
2



Area = _____ m^2

Perimeter = _____ m

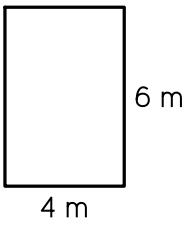
3



Area = _____ m^2

Perimeter = _____ m

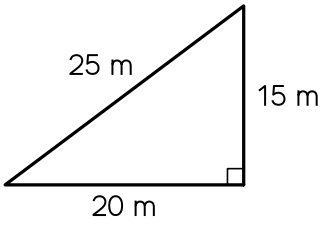
4



Area = _____ m^2

Perimeter = _____ m

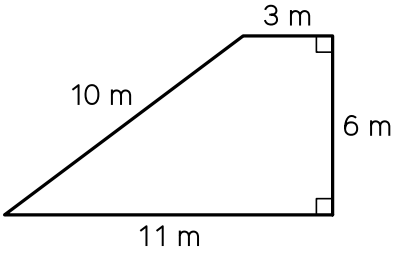
5



Area = _____ m^2

Perimeter = _____ m

6

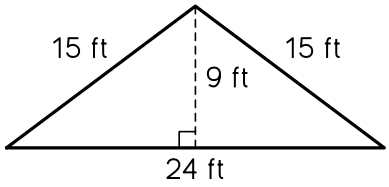


Area = _____ m^2

Perimeter = _____ m

FIND THE AREA AND PERIMETER OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

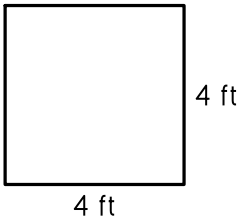
1



Area = _____ ft^2

Perimeter = _____ ft

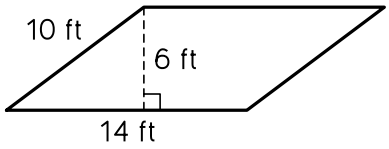
2



Area = _____ ft^2

Perimeter = _____ ft

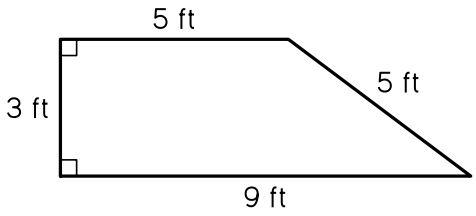
3



Area = _____ ft^2

Perimeter = _____ ft

4



Area = _____ ft^2

Perimeter = _____ ft

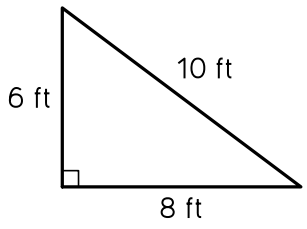
5



Area = _____ ft^2

Perimeter = _____ ft

6

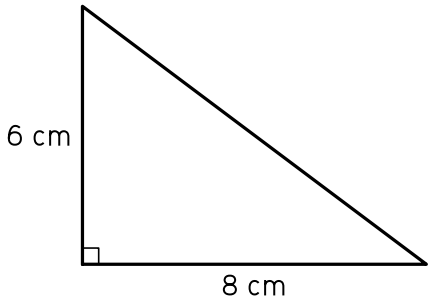


Area = _____ ft^2

Perimeter = _____ ft

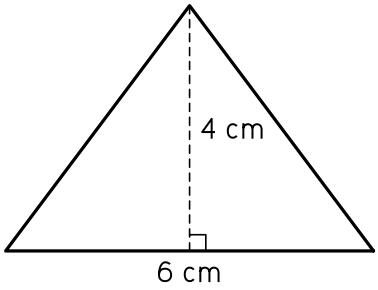
FIND THE AREA OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.

1



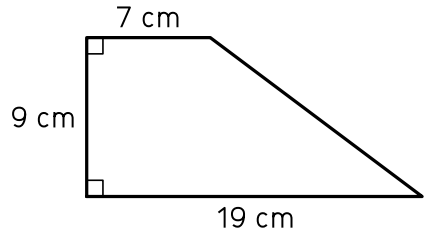
Area = _____ cm^2

2



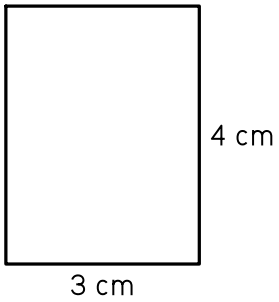
Area = _____ cm^2

3



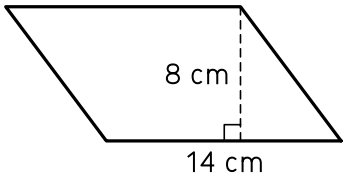
Area = _____ cm^2

4



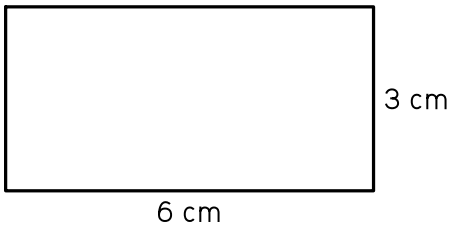
Area = _____ cm^2

5



Area = _____ cm^2

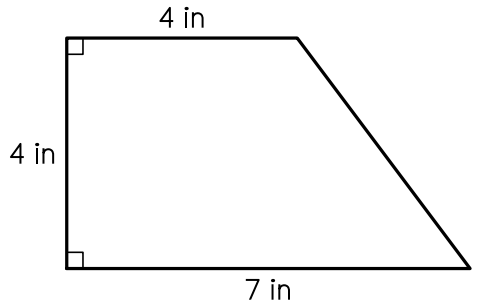
6



Area = _____ cm^2

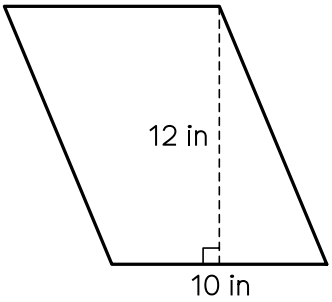
FIND THE AREA OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.

1



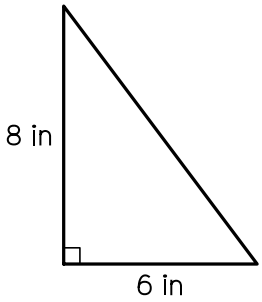
Area = _____ in^2

2



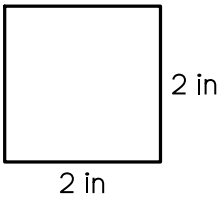
Area = _____ in^2

3



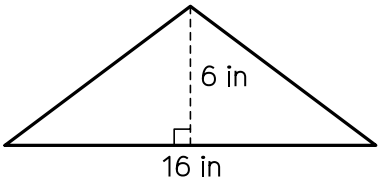
Area = _____ in^2

4



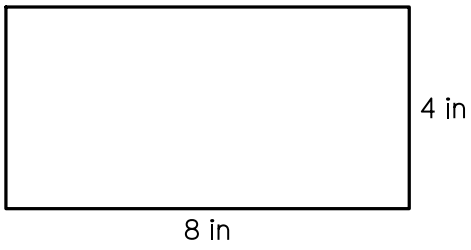
Area = _____ in^2

5



Area = _____ in^2

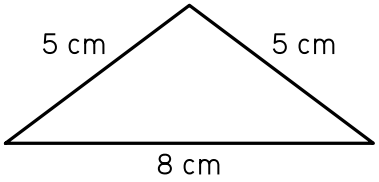
6



Area = _____ in^2

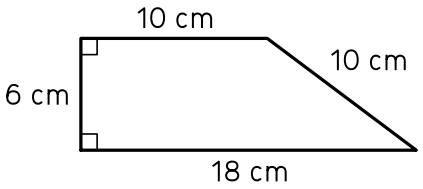
FIND THE PERIMETER OF EACH SHAPE.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

1



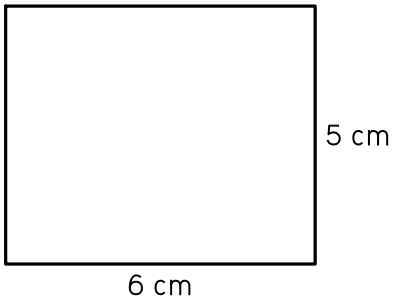
Perimeter = _____ cm

2



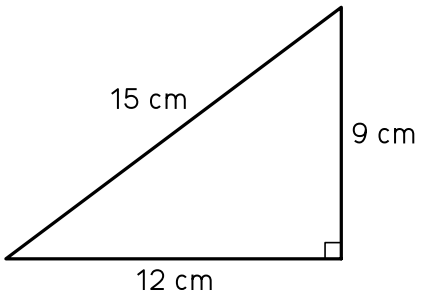
Perimeter = _____ cm

3



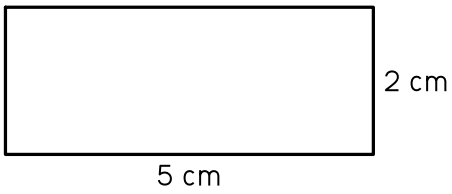
Perimeter = _____ cm

4



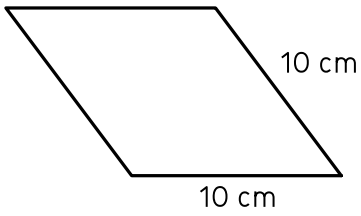
Perimeter = _____ cm

5



Perimeter = _____ cm

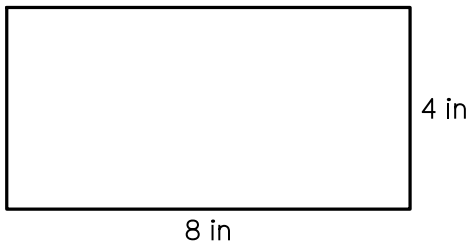
6



Perimeter = _____ cm

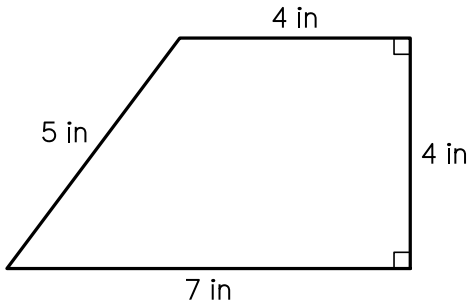
FIND THE PERIMETER OF EACH SHAPE.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

1



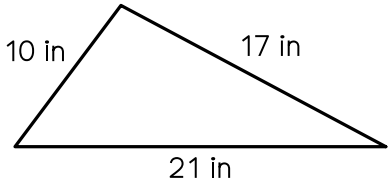
Perimeter = _____ in

2



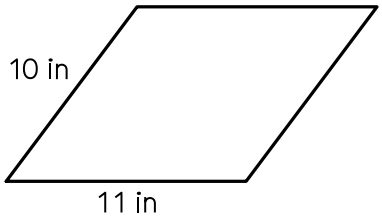
Perimeter = _____ in

3



Perimeter = _____ in

4



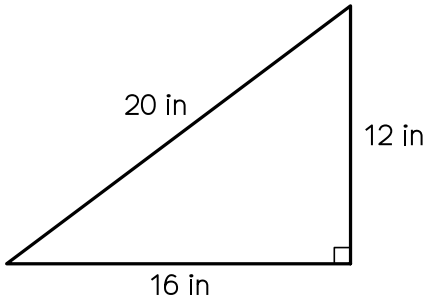
Perimeter = _____ in

5



Perimeter = _____ in

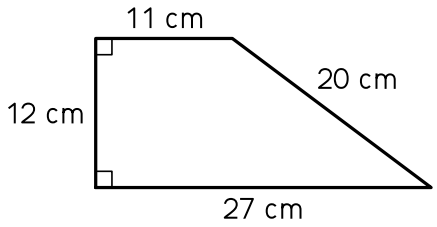
6



Perimeter = _____ in

FIND THE AREA AND PERIMETER OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

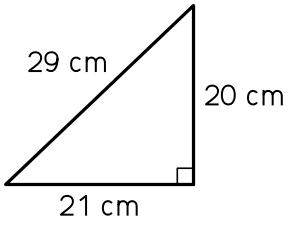
1



Area = _____ cm^2

Perimeter = _____ cm

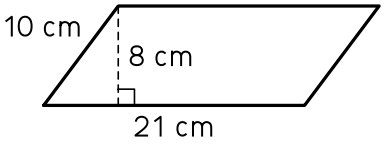
2



Area = _____ cm^2

Perimeter = _____ cm

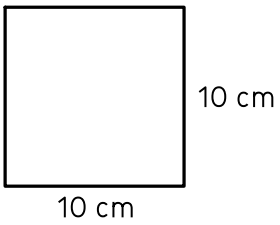
3



Area = _____ cm^2

Perimeter = _____ cm

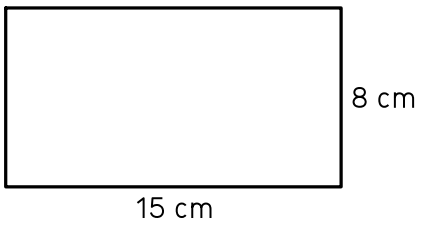
4



Area = _____ cm^2

Perimeter = _____ cm

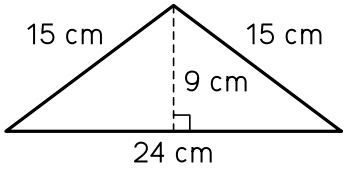
5



Area = _____ cm^2

Perimeter = _____ cm

6

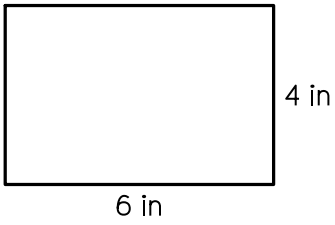


Area = _____ cm^2

Perimeter = _____ cm

FIND THE AREA AND PERIMETER OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

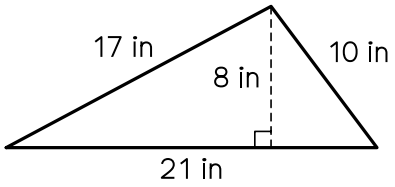
1



Area = _____ in^2

Perimeter = _____ in

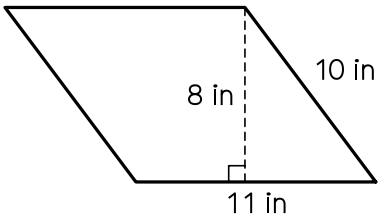
2



Area = _____ in^2

Perimeter = _____ in

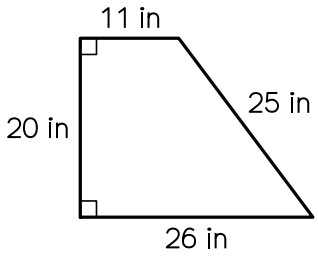
3



Area = _____ in^2

Perimeter = _____ in

4



Area = _____ in^2

Perimeter = _____ in

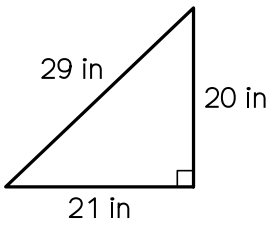
5



Area = _____ in^2

Perimeter = _____ in

6

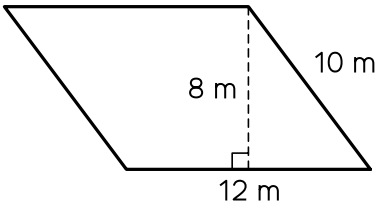


Area = _____ in^2

Perimeter = _____ in

FIND THE AREA AND PERIMETER OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

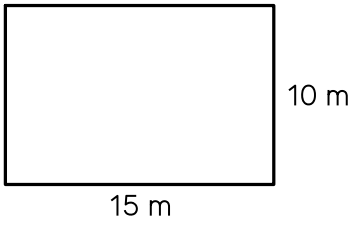
1



Area = _____ m^2

Perimeter = _____ m

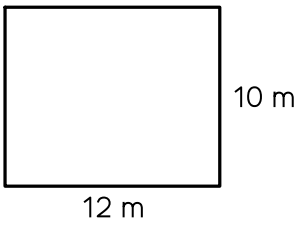
2



Area = _____ m^2

Perimeter = _____ m

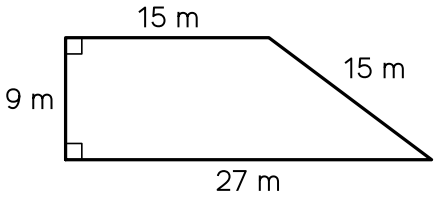
3



Area = _____ m^2

Perimeter = _____ m

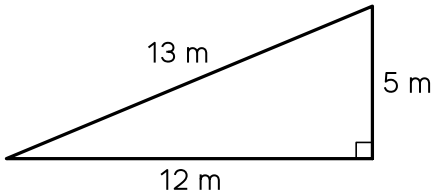
4



Area = _____ m^2

Perimeter = _____ m

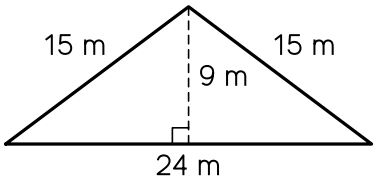
5



Area = _____ m^2

Perimeter = _____ m

6

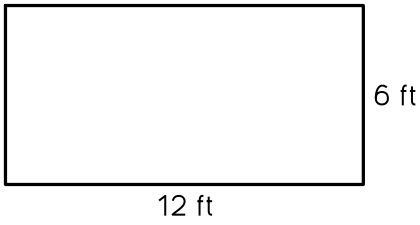


Area = _____ m^2

Perimeter = _____ m

FIND THE AREA AND PERIMETER OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

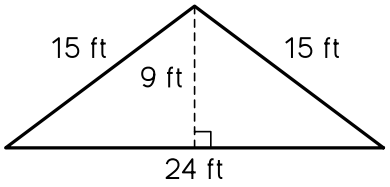
1



Area = _____ ft^2

Perimeter = _____ ft

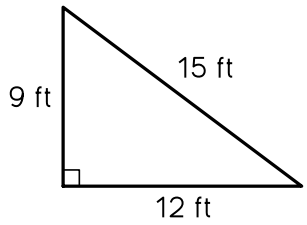
2



Area = _____ ft^2

Perimeter = _____ ft

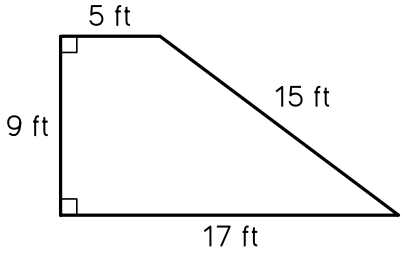
3



Area = _____ ft^2

Perimeter = _____ ft

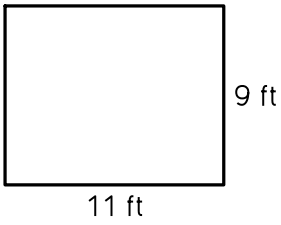
4



Area = _____ ft^2

Perimeter = _____ ft

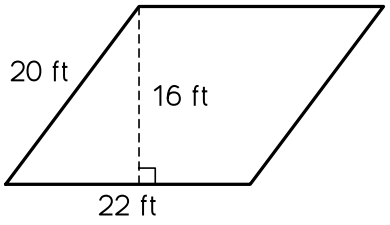
5



Area = _____ ft^2

Perimeter = _____ ft

6

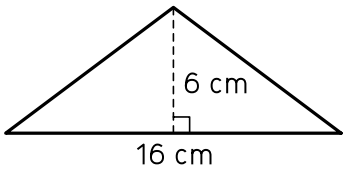


Area = _____ ft^2

Perimeter = _____ ft

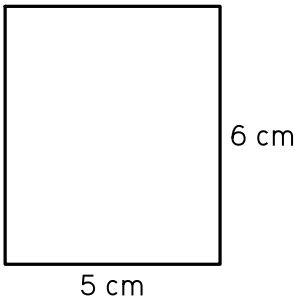
FIND THE AREA OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.

1



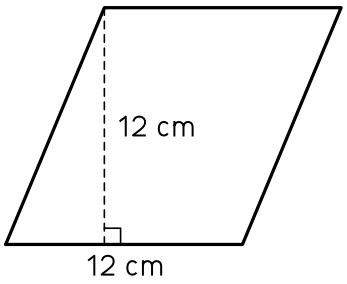
Area = _____ cm^2

2



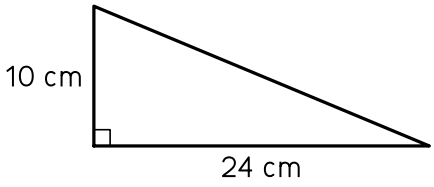
Area = _____ cm^2

3



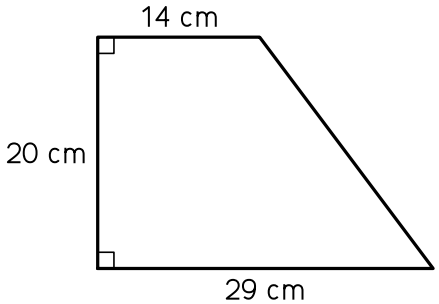
Area = _____ cm^2

4



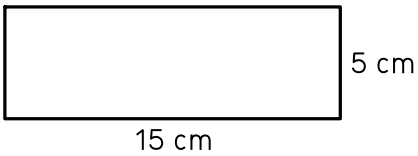
Area = _____ cm^2

5



Area = _____ cm^2

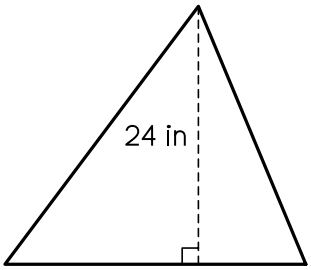
6



Area = _____ cm^2

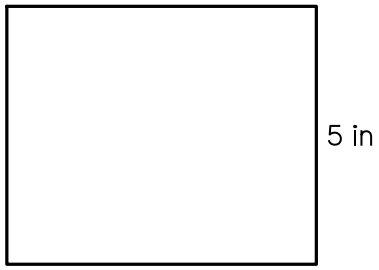
FIND THE AREA OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.

1



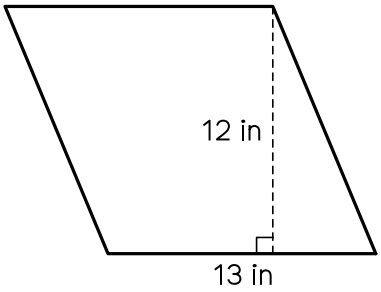
Area = _____ in^2

2



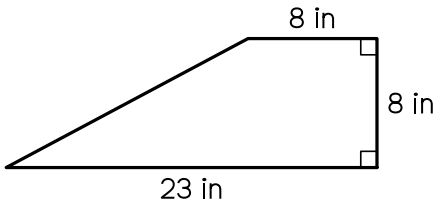
Area = _____ in^2

3



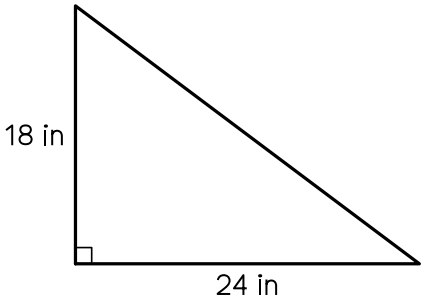
Area = _____ in^2

4



Area = _____ in^2

5



Area = _____ in^2

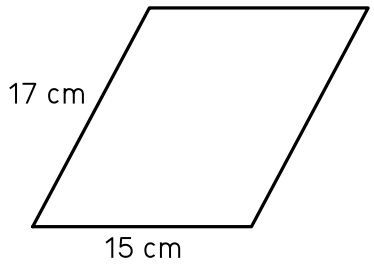
6



Area = _____ in^2

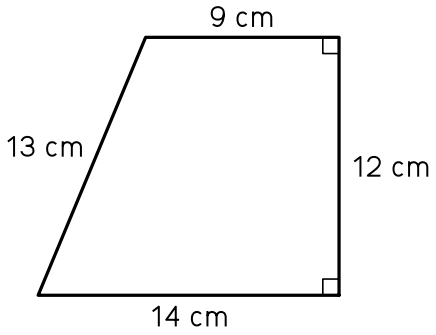
FIND THE PERIMETER OF EACH SHAPE.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

1



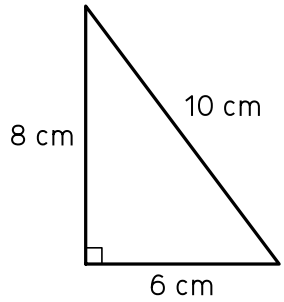
Perimeter = _____ cm

2



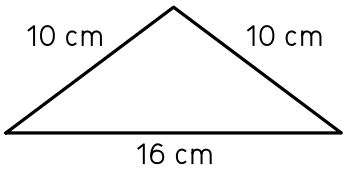
Perimeter = _____ cm

3



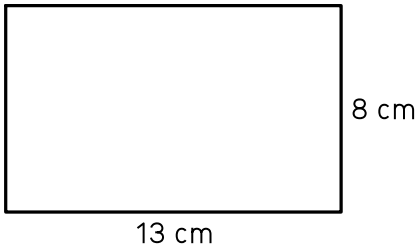
Perimeter = _____ cm

4



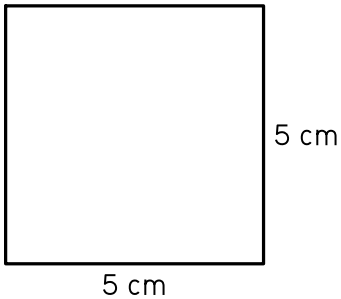
Perimeter = _____ cm

5



Perimeter = _____ cm

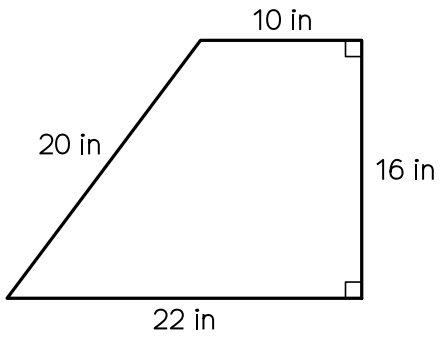
6



Perimeter = _____ cm

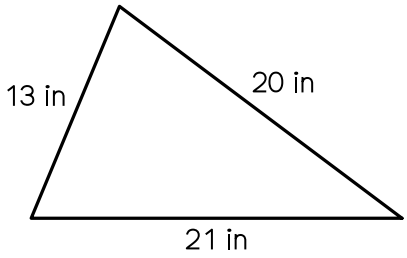
FIND THE PERIMETER OF EACH SHAPE.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

1



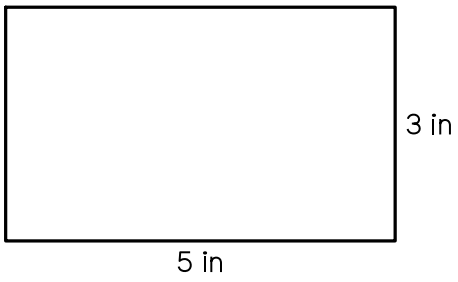
Perimeter = _____ in

2



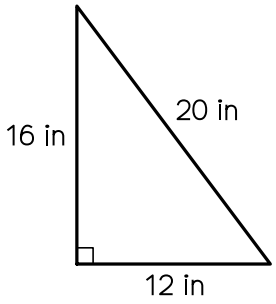
Perimeter = _____ in

3



Perimeter = _____ in

4



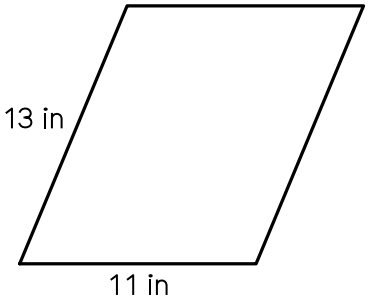
Perimeter = _____ in

5



Perimeter = _____ in

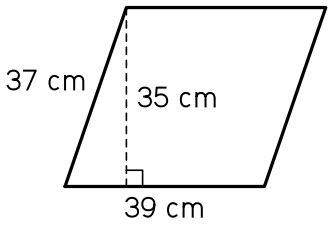
6



Perimeter = _____ in

FIND THE AREA AND PERIMETER OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

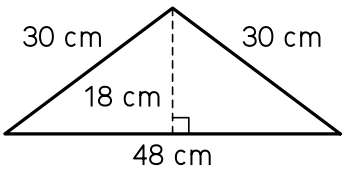
1



Area = _____ cm^2

Perimeter = _____ cm

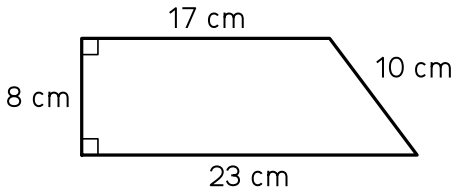
2



Area = _____ cm^2

Perimeter = _____ cm

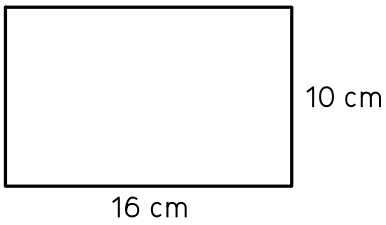
3



Area = _____ cm^2

Perimeter = _____ cm

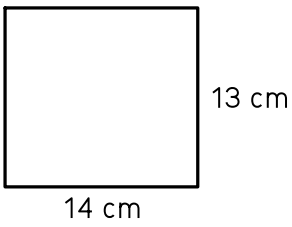
4



Area = _____ cm^2

Perimeter = _____ cm

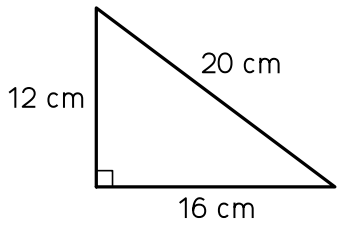
5



Area = _____ cm^2

Perimeter = _____ cm

6

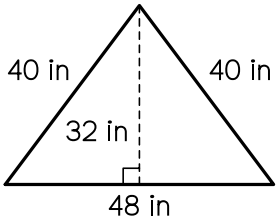


Area = _____ cm^2

Perimeter = _____ cm

FIND THE AREA AND PERIMETER OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

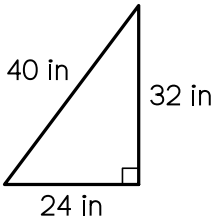
1



Area = _____ in^2

Perimeter = _____ in

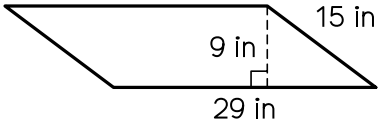
2



Area = _____ in^2

Perimeter = _____ in

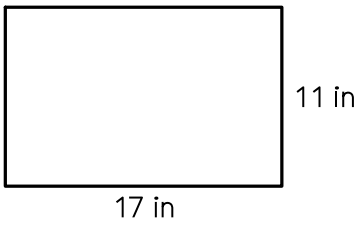
3



Area = _____ in^2

Perimeter = _____ in

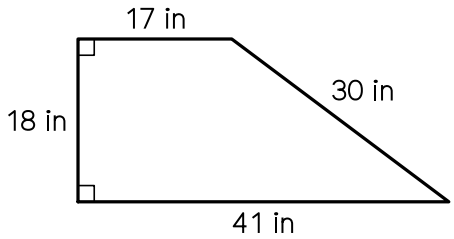
4



Area = _____ in^2

Perimeter = _____ in

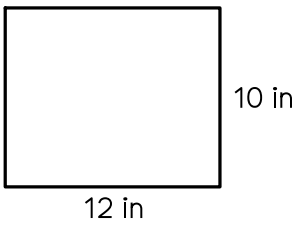
5



Area = _____ in^2

Perimeter = _____ in

6

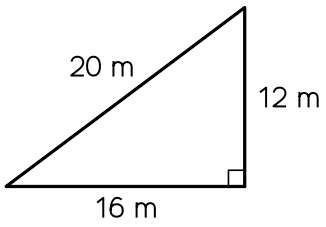


Area = _____ in^2

Perimeter = _____ in

FIND THE AREA AND PERIMETER OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

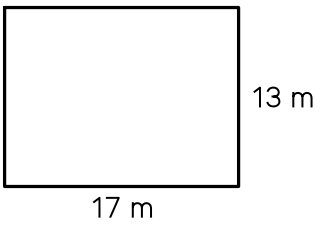
1



Area = _____ m^2

Perimeter = _____ m

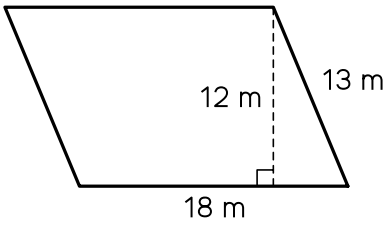
2



Area = _____ m^2

Perimeter = _____ m

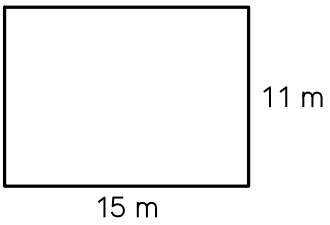
3



Area = _____ m^2

Perimeter = _____ m

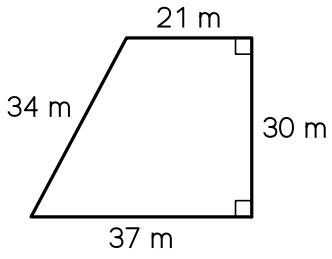
4



Area = _____ m^2

Perimeter = _____ m

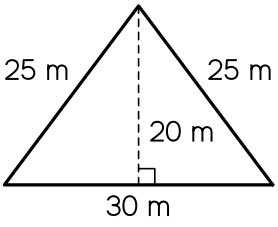
5



Area = _____ m^2

Perimeter = _____ m

6

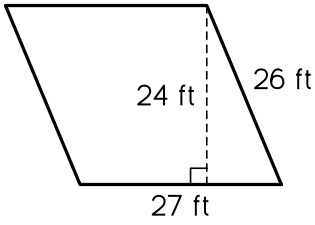


Area = _____ m^2

Perimeter = _____ m

FIND THE AREA AND PERIMETER OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

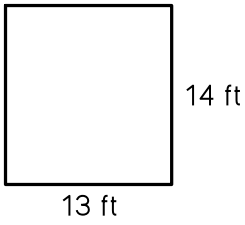
1



Area = _____ ft^2

Perimeter = _____ ft

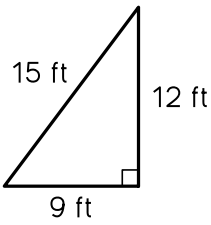
2



Area = _____ ft^2

Perimeter = _____ ft

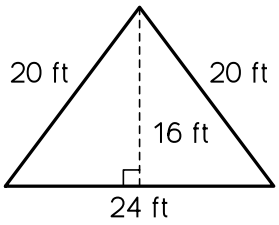
3



Area = _____ ft^2

Perimeter = _____ ft

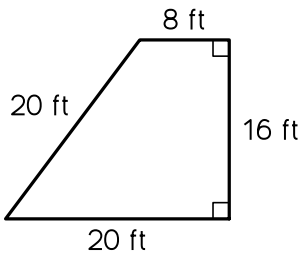
4



Area = _____ ft^2

Perimeter = _____ ft

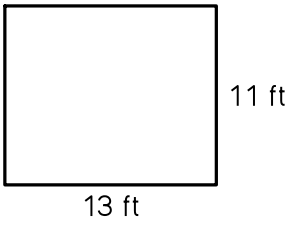
5



Area = _____ ft^2

Perimeter = _____ ft

6

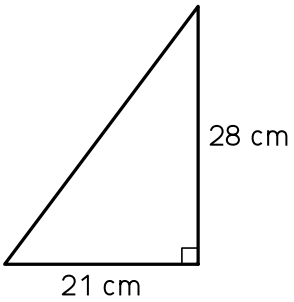


Area = _____ ft^2

Perimeter = _____ ft

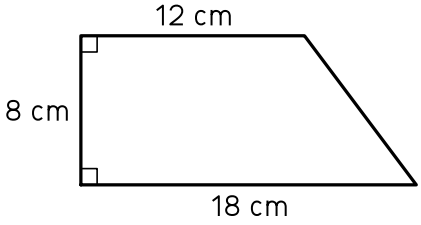
FIND THE AREA OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.

1



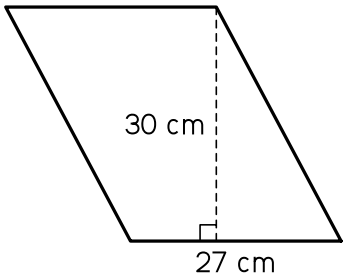
Area = _____ cm^2

2



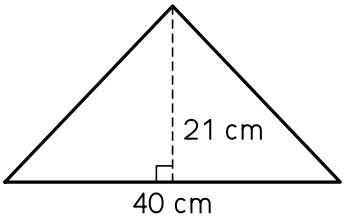
Area = _____ cm^2

3



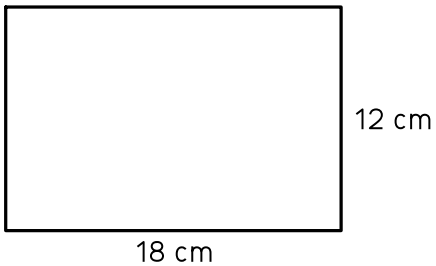
Area = _____ cm^2

4



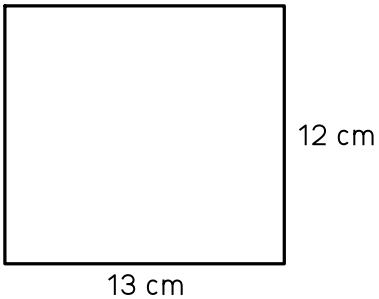
Area = _____ cm^2

5



Area = _____ cm^2

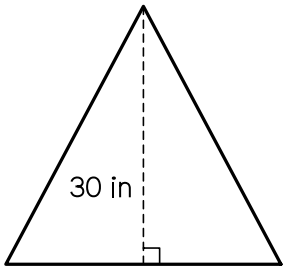
6



Area = _____ cm^2

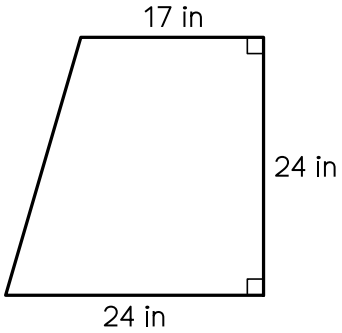
FIND THE AREA OF EACH SHAPE.
A DASHED LINE IS A HEIGHT.

1



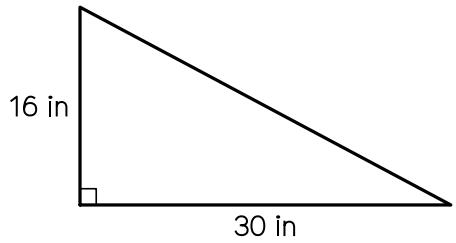
Area = _____ in^2

2



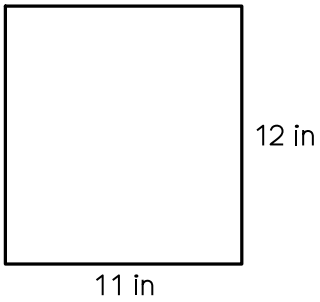
Area = _____ in^2

3



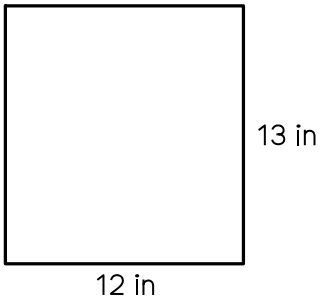
Area = _____ in^2

4



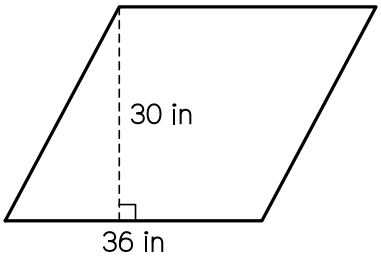
Area = _____ in^2

5



Area = _____ in^2

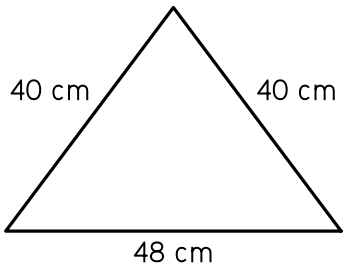
6



Area = _____ in^2

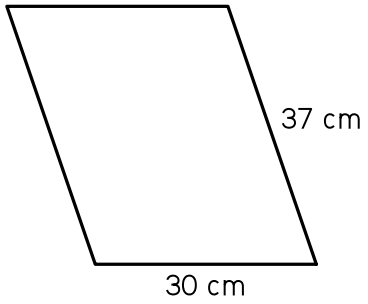
FIND THE PERIMETER OF EACH SHAPE.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

1



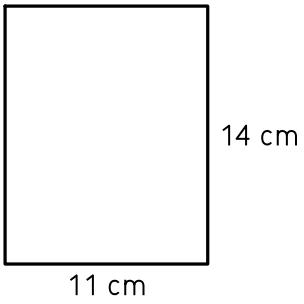
Perimeter = _____ cm

2



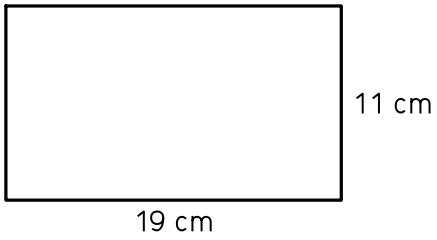
Perimeter = _____ cm

3



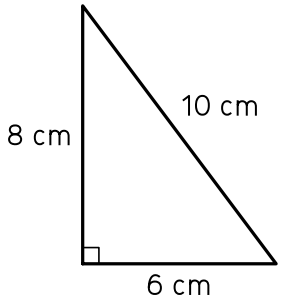
Perimeter = _____ cm

4



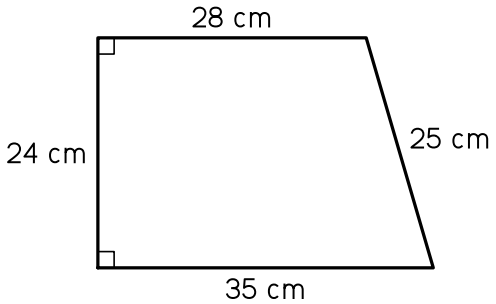
Perimeter = _____ cm

5



Perimeter = _____ cm

6



Perimeter = _____ cm

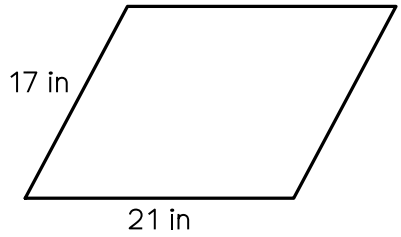
FIND THE PERIMETER OF EACH SHAPE.
A SIDE WITHOUT A LENGTH EQUALS THE OPPOSITE SIDE.

1



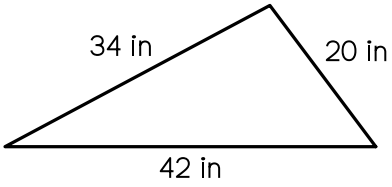
Perimeter = _____ in

2



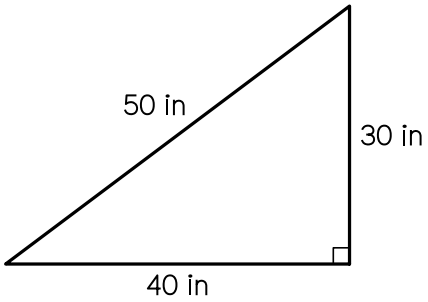
Perimeter = _____ in

3



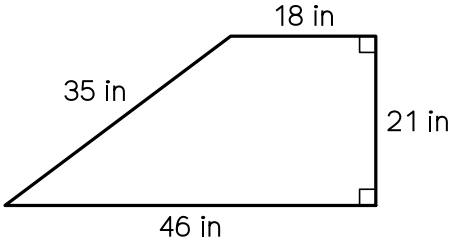
Perimeter = _____ in

4



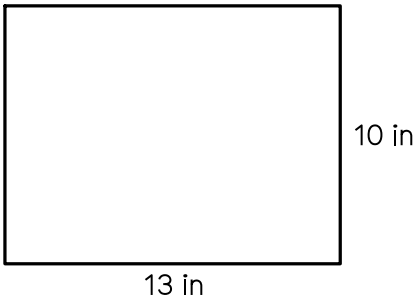
Perimeter = _____ in

5



Perimeter = _____ in

6



Perimeter = _____ in