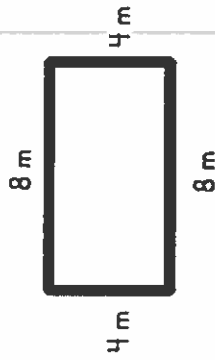


Name _____

MONDAY

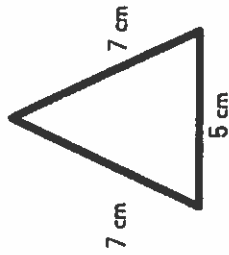
Find the perimeter for each of the following.

1.



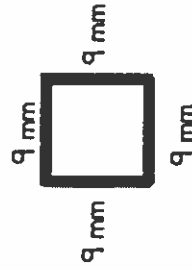
P = _____

2.



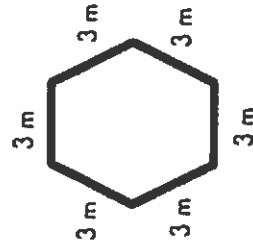
P = _____

3.



P = _____

4.

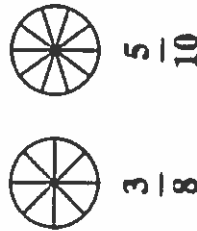


P = _____

Review

Shade the model to show the fraction below it. Then use $>$, $<$, or $=$ to make a true statement.

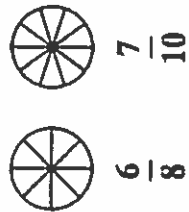
1.



$\frac{3}{8}$

$\frac{5}{10}$

3.



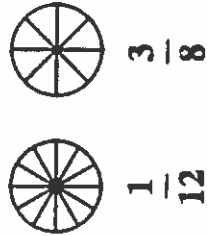
$\frac{6}{8}$

$\frac{7}{10}$

$\frac{3}{5}$

$\frac{1}{9}$

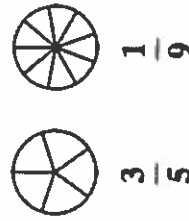
2.



$\frac{1}{12}$

$\frac{3}{8}$

4.



$\frac{3}{5}$

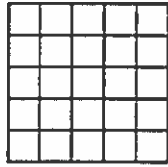
$\frac{1}{9}$

Perimeter and Area HW

TUESDAY

Find the perimeter and area for each of the following.

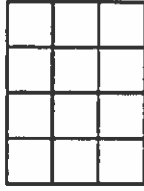
1.



P = _____

A = _____

2.



P = _____

A = _____

3.



P = _____

A = _____

4.



P = _____

A = _____

Review

1. Estimate the difference first, then find the actual difference.

$9,053 - 3,749 =$

Estimate:

Actual:

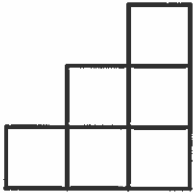
2. Round each of the following to the nearest hundred and thousand.

Number	Nearest Hundred	Nearest Thousand
6,284		
3,861		

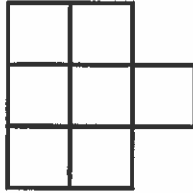
WEDNESDAY

Find the area for each of the following.

1.



2.



A = _____

A = _____

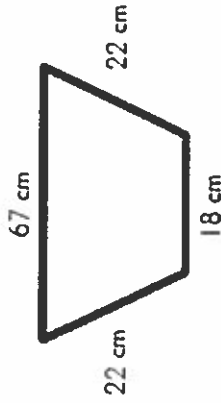
Find the perimeter for each of the following.

3.



P = _____

4.

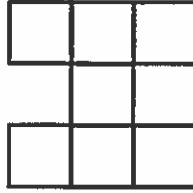


P = _____

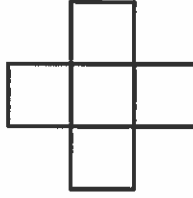
THURSDAY

Find the area for each of the following.

1.



2.

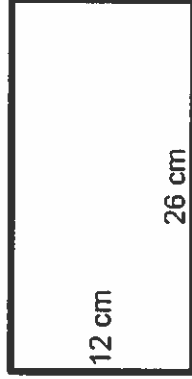


A = _____

A = _____

Find the perimeter for each of the following.

3.



P = _____

4.



P = _____

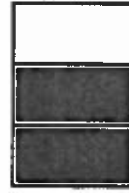
Review

Solve.

1.



+



=

2.



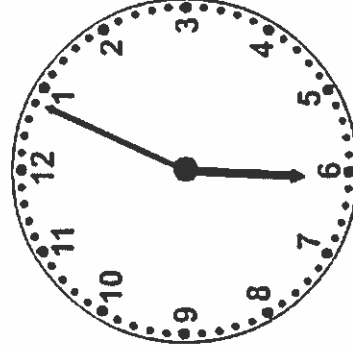
+



=

Write what time is shown on each of the clocks below.

5.



6.

