(3) A square has a perimeter of 124 cm . What is the length of one side of the square?
A 31 cm
B 62 cm
C 248 cm
D 448 cm

4 The area of this rectangle is $192 \mathrm{~m}^{2}$. What is the unknown length?

A 87 m
B 48 m
C 184 m
D 24 m
(5) What is the perimeter of this figure?

A 18 in
B 77 in
C 36 in
D 29 in
(3) Which of the following is a measure of an acute angle?
A $55^{\circ}$
B $210^{\circ}$
C $91^{\circ}$
D $135^{\circ}$

4 Which angle measures $105^{\circ}$ ?

A $\angle Q M P$
B $\angle \mathrm{PMO}$
C $\angle \mathrm{QMO}$
D $\angle \mathrm{QPO}$

5 WXYZ is a rectangle. What is the measure of $\angle Z X Y$ ?

A $153^{\circ}$
B $33^{\circ}$
C $117^{\circ}$
D $63^{\circ}$
(3) How many pairs of parallel lines are there in the figure?

A 0
B 1
C 2
D 3

4 On which figure is the dotted line a line of symmetry?

E

F

G

H
A E
B F
C G
D H
(5) Which figure has more than one line of symmetry?

M

N

0

P
A M
B 0
C N
D P

4 Face $A B C D$ and Face $\qquad$ are parallel to each other.

A ABFE
B EFGH
C BCGF
D ADHE

5 Which of the following is not a net of a cube?


M


N


0


P

A 0
B M

C N
D P

The line graph shows the number of pies sold by a bakery last week.
Use the graph to answer questions 20-22.


20 Between which two days was there the sharpest decrease in the sales of pies?

21 The bakery sold the pies at $\$ 16.50$ each. How much did the bakery receive from selling pies on Thursday?

22 Express the number of pies sold on Friday as a fraction of the total number of pies sold on Friday, Saturday, and Sunday. Express the answer in simplest form.

23 Arrange the numbers from least to greatest.

$$
\text { 3.4, } \frac{3}{4}, 0.43, \frac{4}{3}, 4.3
$$

(24) Write $>,<$, or $=$ in the $\bigcirc$.
$0.08+5.2 \bigcirc 6-0.72$
25) EG is a straight line. What is the measure of $\angle \mathrm{HFI}$ ?


