## Solve each problem.

Answers

1) A movie poster was 5 inches wide and 7 inches tall. What is the area of the poster?
2) A piece of plywood had a total area of 6 square feet, with a width of 3 feet. What is the length of the wood?
3) A movie poster was 10 inches wide with a total area of $90 \mathrm{in}^{2}$. How tall is the movie poster?
4) The woods behind Henry's house were 10 miles wide and 2 miles long. What is the perimeter of the woods?
1. 
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
6) Janet was cutting out some fabric for a friend. She cut a piece that was 4 centimeters wide and 8 centimeters long. What is the area of the fabric she cut out?
7) A rectangle flower bed had a total area of 49 square yards. If it was 7 yards wide, how long was it?
8) The woods behind Bianca's house were 10 miles wide and have an area of 20 square miles. What is the length of the woods?
9) Carol had a sheet of paper that was 10 inches long and 10 inches wide. What is the perimeter of the paper?
10) Billy was painting a picture frame. The frame was 6 inches wide and 4 inches tall. What is the perimeter of the picture frame?

## Solve each problem.

1) A movie poster was 5 inches wide and 7 inches tall. What is the area of the poster?
2) A piece of plywood had a total area of 6 square feet, with a width of 3 feet. What is the length of the wood?
3) A movie poster was 10 inches wide with a total area of $90 \mathrm{in}^{2}$. How tall is the movie poster?
4) The woods behind Henry's house were 10 miles wide and 2 miles long. What is the perimeter of the woods?
5) A piece of sheetrock was cut so its length was 5 feet and its total area was $15 \mathrm{ft}^{2}$. What is the width of the sheetrock?
6) Janet was cutting out some fabric for a friend. She cut a piece that was 4 centimeters wide and 8 centimeters long. What is the area of the fabric she cut out?
7) A rectangle flower bed had a total area of 49 square yards. If it was 7 yards wide, how long was it?
8) The woods behind Bianca's house were 10 miles wide and have an area of 20 square miles. What is the length of the woods?
9) Carol had a sheet of paper that was 10 inches long and 10 inches wide. What is the perimeter of the paper?
10) Billy was painting a picture frame. The frame was 6 inches wide and 4 inches tall. What is the perimeter of the picture frame?

Solve each problem.
Answers

| 3 ft | $35 \mathrm{in}^{2}$ | 2 ft | 9 in | 20 in |
| :---: | :---: | :---: | :---: | :---: |
| 24 mi | 7 yd | 40 in | $32 \mathrm{~cm}^{2}$ | 2 mi |

1) A movie poster was 5 inches wide and 7 inches tall. What is the area of the poster?
2) A piece of plywood had a total area of 6 square feet, with a width of 3 feet. What is the length of the wood?
3) A movie poster was 10 inches wide with a total area of $90 \mathrm{in}^{2}$. How tall is the movie poster?
4) The woods behind Henry's house were 10 miles wide and 2 miles long. What is the perimeter of the woods?
5) A piece of sheetrock was cut so its length was 5 feet and its total area was $15 \mathrm{ft}^{2}$. What is the width of the sheetrock?
6) Janet was cutting out some fabric for a friend. She cut a piece that was 4 centimeters wide and 8 centimeters long. What is the area of the fabric she cut out?
7) A rectangle flower bed had a total area of 49 square yards. If it was 7 yards wide, how long was it?
8) The woods behind Bianca's house were 10 miles wide and have an area of 20 square miles. What is the length of the woods?
9) Carol had a sheet of paper that was 10 inches long and 10 inches wide. What is the perimeter of the paper?
10) Billy was painting a picture frame. The frame was 6 inches wide and 4 inches tall. What is the perimeter of the picture frame?
