

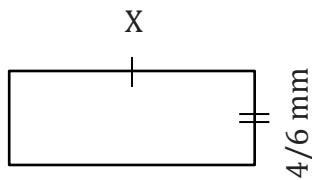
Area and Perimeter

Name: _____

Date: _____

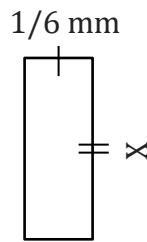
Find the value of X for the rectangle which is in millimeters (mm). Not to scale.

1) Area = $12/60 \text{ mm}^2$



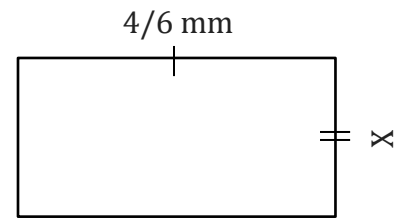
X = _____

2) Area = $3/24 \text{ mm}^2$



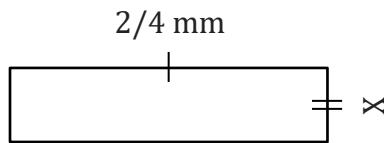
X = _____

3) Area = $28/60 \text{ mm}^2$



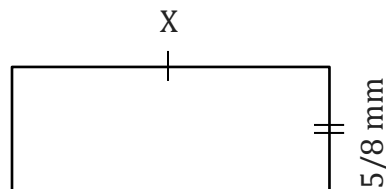
X = _____

4) Area = $4/28 \text{ mm}^2$



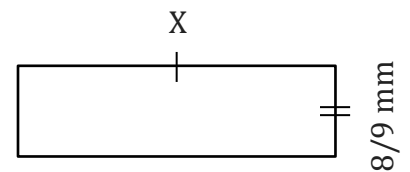
X = _____

5) Area = $5/24 \text{ mm}^2$



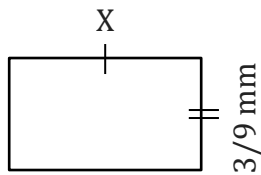
X = _____

6) Area = $24/54 \text{ mm}^2$



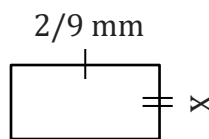
X = _____

7) Area = $21/90 \text{ mm}^2$



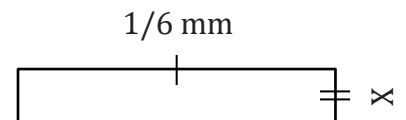
X = _____

8) Area = $4/27 \text{ mm}^2$



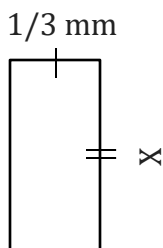
X = _____

9) Area = $3/30 \text{ mm}^2$



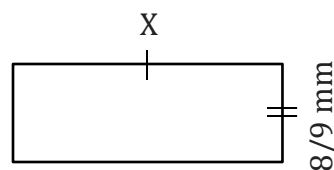
X = _____

10) Area = $2/9 \text{ mm}^2$



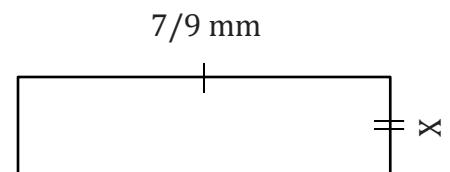
X = _____

11) Area = $8/18 \text{ mm}^2$



X = _____

12) Area = $42/63 \text{ mm}^2$



X = _____

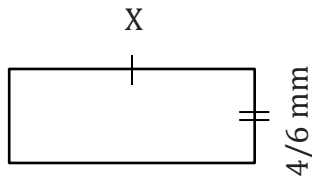
Area and Perimeter

Name: _____

Date: _____

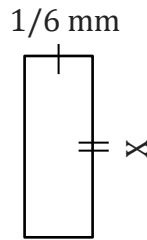
Find the value of X for the rectangle which is in millimeters (mm). Not to scale.

1) Area = $12/60 \text{ mm}^2$



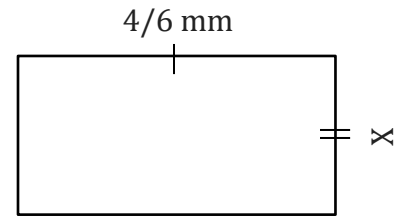
X = $3/10 \text{ mm}$

2) Area = $3/24 \text{ mm}^2$



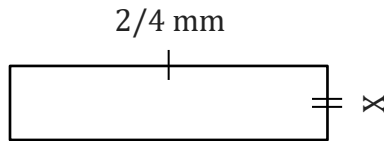
X = $3/4 \text{ mm}$

3) Area = $28/60 \text{ mm}^2$



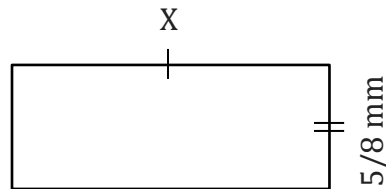
X = $7/10 \text{ mm}$

4) Area = $4/28 \text{ mm}^2$



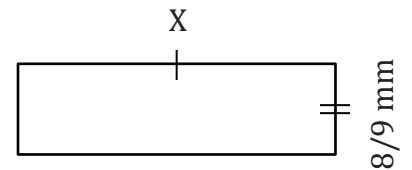
X = $2/7 \text{ mm}$

5) Area = $5/24 \text{ mm}^2$



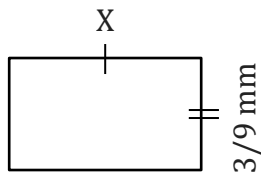
X = $1/3 \text{ mm}$

6) Area = $24/54 \text{ mm}^2$



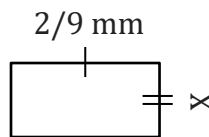
X = $3/6 \text{ mm}$

7) Area = $21/90 \text{ mm}^2$



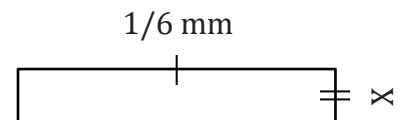
X = $7/10 \text{ mm}$

8) Area = $4/27 \text{ mm}^2$



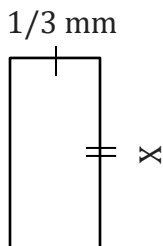
X = $2/3 \text{ mm}$

9) Area = $3/30 \text{ mm}^2$



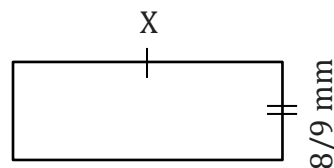
X = $3/5 \text{ mm}$

10) Area = $2/9 \text{ mm}^2$



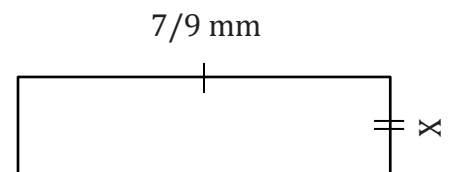
X = $2/3 \text{ mm}$

11) Area = $8/18 \text{ mm}^2$



X = $1/2 \text{ mm}$

12) Area = $42/63 \text{ mm}^2$



X = $6/7 \text{ mm}$