## Area of a Triangle

Name: $\qquad$ Date: $\qquad$
To find the area of a triangle, multiply $1 / 2 \times$ base $\times$ height. $A=1 / 2(b \times h)$
1)

2)


Area of a triangle $=$ $\qquad$ Area of a triangle = $\qquad$
3)

4)


Area of a triangle = $\qquad$ Area of a triangle = $\qquad$
5)


Area of a triangle $=$ $\qquad$
6)


Area of a triangle $=$ $\qquad$
7) Using the base and height measurements find the area of each triangle.
a) $b=10$ kilometers
$\mathrm{h}=27$ kilometers
b) $\mathrm{b}=7$ centimeters
h $=18$ centimeters
Area of a triangle $=$ $\qquad$ Area of a triangle = $\qquad$

## Area of a Triangle

Name: $\qquad$ Date: $\qquad$
To find the area of a triangle, multiply $1 / 2 \times$ base $\times$ height. $A=1 / 2(b \times h)$
1)

2)


Area of a triangle $=63 \mathrm{~m}^{2}$
Area of a triangle $=40 \mathrm{~mm}^{2}$

4)

5)

Area of a triangle $=130 \mathrm{~km}^{2}$
6)


Area of a triangle $=44 \mathrm{in}^{2}$
Area of a triangle $=\underline{110.5 \mathrm{~cm}^{2}}$
7) Using the base and height measurements find the area of each triangle.
a) $b=10$ kilometers
$\mathrm{h}=27$ kilometers
Area of a triangle $=135 \mathrm{~km}^{2}$
b) $\mathrm{b}=7$ centimeters
h $=18$ centimeters
Area of a triangle $=63 \mathrm{~cm}^{2}$

