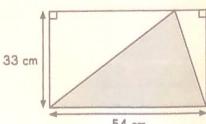
5 Thurs. 1/21
Name: 102 Date: 1-21-2021
Lesson 6.3 Finding the Area of a Triangle Find the area of each shaded triangle.
21648 18 in. 18 x 36 x 18 x 18
2. 288 45 cm 45 cm 0 = 60 x 45 + 360 648
60x45=2,700-2=(1,350)qm,2
$21 \text{ ft} \qquad 25 \text{ ft} \qquad Q = \frac{33 \times 21}{2}$
33 X Z I = 693 - 2 = (346. 5 or a = 2 ft = 2)
55 m 35 m 2
55 x 35 = 1,925 + 2 = 962,501 a 1/2  Extra Practice BA 145 (m.2)

Name: LOZ

Date: 1-21-2021

## Find the area of each shaded triangle.

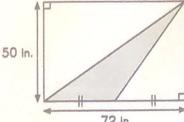
5.



$$C = \frac{33 \times 54}{2}$$

33×54-1,782-2 = 8910m,2

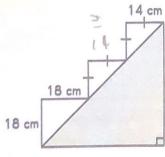
6.



$$a = \frac{50 \times 72}{22}$$

72 In. 50 ×72 = 30600 = 2 = (1,800) [11,2)

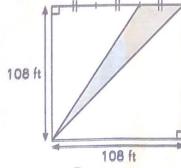
7.



$$\frac{14}{+18}$$
  $a = \frac{46 \times 16}{2}$ 

46×46=2,116; 2-(1,058 cm)2

8.



$$a = \frac{36 \times 108}{2}$$