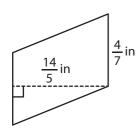
Parallelogram - Area

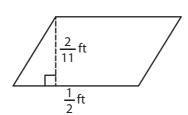
T2S3

A) Find the area of each parallelogram.

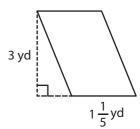
1)



2)



3)



Area =

PREVIEW

B) Find the area of each pa

4) base = $\frac{11}{8}$ yd, height =

6) base = $3\frac{1}{4}$ ft, height = 6

Area =

8) What is the area of a part

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in

 $\frac{1}{7}$ yd

9 inches?

The base and height of a parallelogram are $\frac{15}{7}$ feet and $\frac{5}{9}$ foot respectively. Find the area of the parallelogram.

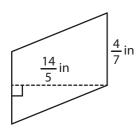
Answer key

Parallelogram – Area

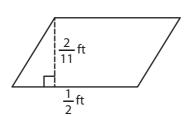
T2S3

A) Find the area of each parallelogram.

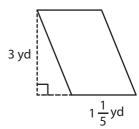
1)



2)



3)



Area =
$$\frac{8}{5} \text{ or } 1\frac{3}{5} \text{ in}^2$$

B) Find the area of each pa

4) base =
$$\frac{11}{8}$$
 yd, height =

Area =
$$\frac{1}{2}$$
 yd²

6) base =
$$3\frac{1}{4}$$
 ft, height = 6

Area =
$$\frac{39}{2}$$
 or 19 $\frac{1}{2}$ f

8) What is the area of a part

PREVIEW

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$$Area = \frac{18}{5} \text{ or } 3\frac{3}{5} \text{ yd}^2$$

1 7 yd

in

9 inches?

42 square inches

9) The base and height of a parallelogram are $\frac{15}{7}$ feet and $\frac{5}{9}$ foot respectively. Find the area of the parallelogram.

$$\frac{25}{21}$$
 or $1\frac{4}{21}$ square feet