



Area - Real Life Objects

Name _____

Score _____

AC:21

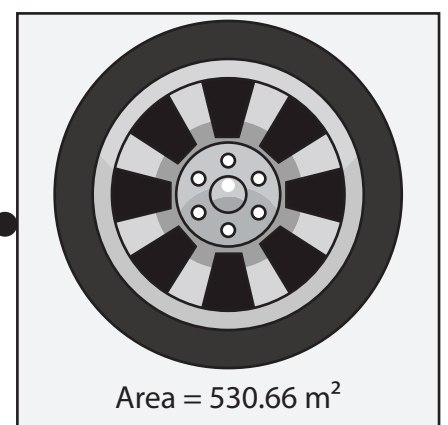
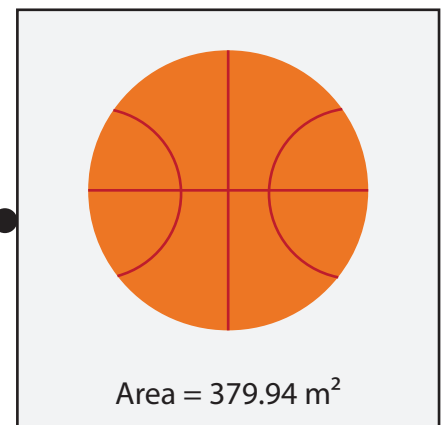
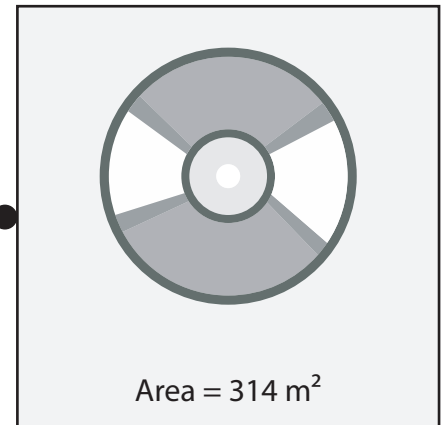
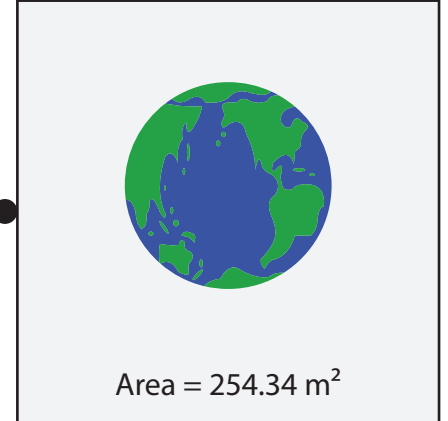
Find the area of each circle shaped objects and match the following. (Use $\pi = \frac{22}{7}$ or 3.14)

1) Diameter = 26 m ●

2) Diameter = 22 m ●

3) Radius = 9 m ●

4) Radius = 10 m ●





Area - Real Life Objects

Name _____

Score _____

Answer key

AC:21

Find the area of each circle shaped objects and match the following. (Use $\pi = \frac{22}{7}$ or 3.14)

1)

Diameter = 26 m

2)

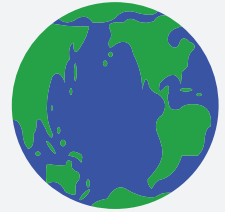
Diameter = 22 m

3)

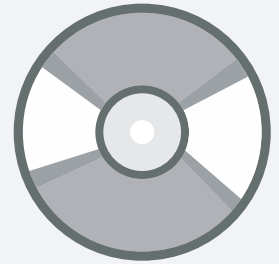
Radius = 9 m

4)

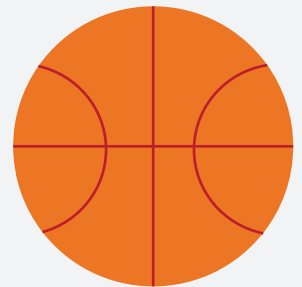
Radius = 10 m



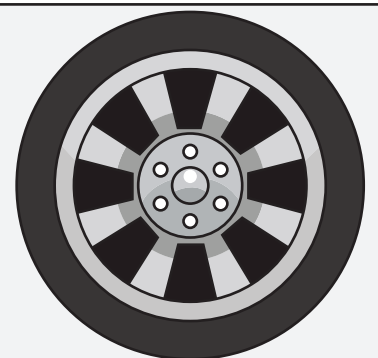
Area = 254.34 m²



Area = 314 m²



Area = 379.94 m²



Area = 530.66 m²