

no5 Elle double aussi ; elle triple aussi

no6 $C = \pi d$

$$\frac{4,5}{\pi} = \frac{\pi d}{\pi}$$

$$1,43m = d$$

$$0,72m = r$$

$$0,72m \times 100 = 72cm$$

no7 $C = \pi d$
 $\frac{33}{\pi} = \frac{\pi d}{\pi}$

$$10,50cm = d$$
$$5,25cm = r$$

no8 $C = 2\pi r$

$$C = 2\pi(46)$$

$$C = 289,03cm$$

a) chaque 289 cm

b) "

c) 1km = 100 000 cm

$$100\,000 \div 289 = 346 \text{ marques}$$

no9 $r = 6378 km$

$$C = 2\pi r$$

$$C = 2\pi(6378)$$

$$= 40\,074,25 km$$