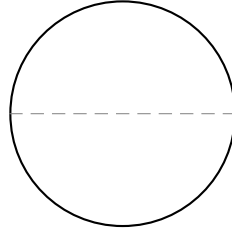
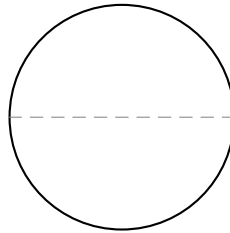


Working with one-half

1. (a) Shade half of the following circle:



- (b) If you had to split \$360 in two because you were only allowed to keep half of it, how much would you keep?
- (c) How much is half of \$360?
- (d) Write the number that is one-half of 360 inside half of the circle, and the other half of 360 inside the other half.



- (e) Shade one-half of the circle in part (d).
2. If a math class has 28 students and half of them are women, how many women are there in the class?
3. If a town has a population of 36,400 people, and half of them voted on the "Keep the Beaches Clean" initiative, how many people voted for the initiative?
4. If you were trying to lose 10 pounds, and you've already lost half of it, how many pounds have you lost?
5. If your cat had a litter of 10 kittens, and half of them had a cute brown spot on their belly, how many of the kittens had that cute, brown spot?