Geometric Probability Worksheet

Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_

Find the probability of a point landing on each shaded region. No steps, no credit! You should round your answers to the nearest whole percent.









8. How might geometric probability be used in the “real” world?