

Name: _____

Open-Ended Probability Questions **ANSWER KEY**

1. Draw shapes in the bag below so that the probability of pulling out various items is:

Heart:	4 out of 10
Star:	Less than the probability of pulling a heart
Triangle:	Half of the probability of pulling a heart
Square:	At least 1 out of 10

*Hint: there don't have to be ten shapes in the bag just because the probability is given as a fraction out of ten

*There are multiple possible answers. Here are two possibilities:

ANSWER 1 - Most Common	ANSWER 2
10 shapes in total: 4 hearts ($P = 4/10$) 2 stars ($P = 2/10$) 2 triangles ($P = 2/10$) 2 squares ($P = 2/10$)	50 shapes in total: 20 hearts ($P = 20/50$ or $4/10$) 9 stars ($P = 9/50$ or $1.8/10$) 10 triangles ($P = 10/50$ or $2/10$) 11 squares ($P = 11/50$ or $2.2/10$)

Grade 4 Open Ended Probability Questions

Christian G. Meyer



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