



100% 10 20 0% None of the above 0%

**Submit** 

Results gathered from 26 respondents.

#### **FEEDBACK**

The answer is 10.

#### 1 (Graded)

1/1 point (graded)

Which of the following sample spaces are uniform?

{land,sea} for a randomly point on a globe

<b>✓</b>	{odd, even} for a random integer from {1,2, ,100}

{leap year, non-leap year} for a random year before 2019	

{two heads. two tails. one head and one tail} when flipping two fair coins

	,,		
√ {distan	ce to origin} for a ran	dom point in {−3, −1, 1, 3} × {−4, −2, 2, 4}	
<b>~</b>			
True. Half the False. "non-False."	head and one tail" is	even, and half odd. three times more likely.	
	from the origin. The	serve that the 16 points are at four different question asks whether these four distances are	Next Hint
Submit	You have used 3 of 3 a	attempts	
• Answers	s are displayed within	the problem	
Fiven an uniform the digit $1$ (e. $20/100$ $20$ $100$		e $\Omega=\{1,2,3,\cdots,100\}$ , what is the probability that the $ ightharpoonup$ Answer: 1/5	outcome contains
_	of them. Note that 1	1 should not be counted twice.	
<b>3</b> Answers	s are displayed within	the problem	
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