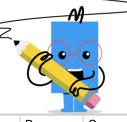


mobius

Probability - Coins (2), Not All Same, To Fraction



1	What is the chance of flipping a mixed set (not both heads or both tails) on these coins?	1	1 <u>1</u>	^c 2	2	What is the chance of flipping a mixed set (not both heads or both tails) on these coins?	[^] 2	^B 2	^c 3
		2	5	3			5	5	7
	25c 10c	□ 2	^E 2	^F 1		(10c) (5c)	□ 1	⁵ 2	^f 1
		6	5	3			2	3	7
3	What is the chance of flipping a mixed set (not both heads or both tails) on these coins?	[^] 1	^B 1	^c 1	4	What is the chance of flipping a mixed set (not both heads or both tails) on these coins?	[^] 1	^B 3	^c 1
	on those dome.	2	6	7		o 0.000 00m0.	5	5	5
	(10c) (10c)	□ 2	^E 1	^F 1		25c 5c	□ 1	⁵ 3	^F 2
		3	7	4			2	3	3
5	What is the chance of flipping a mixed set (not both heads or both tails) on these coins?	[^] 1	^B 2	^c 1	6	What is the chance of flipping a mixed set (not both heads or both tails) on these coins?	[^] 1	^B 3	^c 1
	on those coms:	2	6	5		on these coms:	7	5	$\overline{2}$
	10c 1c	□ 1	[□] 1	^F 1		25c 10c	□ 1	^E 2	^F 3
		6	4	6			6	5	3
7	What is the chance of flipping a mixed set (not both heads or both tails) on these coins?	[^] 1	^B 1	^c 2	8	What is the chance of flipping a mixed set (not both heads or both tails) on these coins?	[^] 2	^B 1	^c 3
	on those coms:	2	6	7		on these coms:	5	6	4
	5c 10c	□ 1	^E 2	^F 1		(10c) (5c)	□ 1	[□] 1	^F 1
		7	3	7			2	3	7