

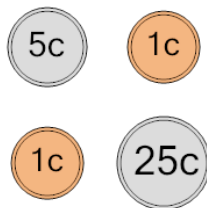


Math worksheet on 'Probability - Coins (4), Not All Same, To Fraction (Level 1)'. Part of a broader unit on 'Probability and Counting - Multiple Events - Advanced'

Learn online:

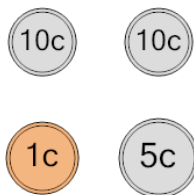
app.mobius.academy/math/units/probability_counting_multiple_event_advanced/

1 What is the chance of flipping a mixed set (not all heads or all tails) on these coins?



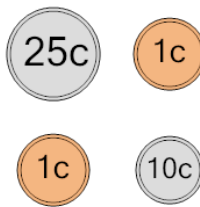
a	$\frac{7}{8}$	b	$\frac{11}{5}$	c	$\frac{9}{14}$
d	$\frac{15}{19}$	e	$\frac{7}{4}$	f	$\frac{11}{14}$

2 What is the chance of flipping a mixed set (not all heads or all tails) on these coins?



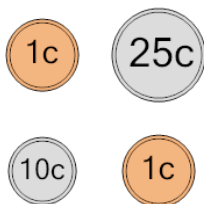
a	$\frac{4}{12}$	b	$\frac{9}{13}$	c	$\frac{15}{12}$
d	$\frac{7}{16}$	e	$\frac{10}{3}$	f	$\frac{7}{8}$

3 What is the chance of flipping a mixed set (not all heads or all tails) on these coins?



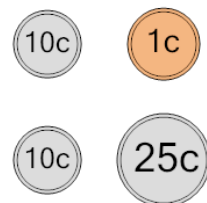
a	$\frac{13}{17}$	b	$\frac{7}{8}$	c	$\frac{6}{16}$
d	$\frac{5}{3}$	e	$\frac{9}{18}$	f	$\frac{4}{13}$

4 What is the chance of flipping a mixed set (not all heads or all tails) on these coins?



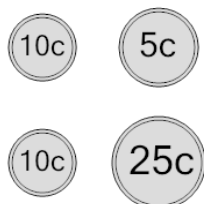
a	$\frac{7}{8}$	b	$\frac{8}{17}$	c	$\frac{6}{18}$
d	$\frac{10}{14}$	e	$\frac{13}{9}$	f	$\frac{2}{3}$

5 What is the chance of flipping a mixed set (not all heads or all tails) on these coins?



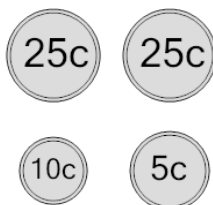
a	$\frac{6}{10}$	b	$\frac{9}{15}$	c	$\frac{7}{8}$
d	$\frac{7}{11}$	e	$\frac{11}{8}$	f	$\frac{15}{8}$

6 What is the chance of flipping a mixed set (not all heads or all tails) on these coins?



a	$\frac{10}{17}$	b	$\frac{12}{18}$	c	$\frac{11}{4}$
d	$\frac{9}{13}$	e	$\frac{7}{8}$	f	$\frac{7}{15}$

7 What is the chance of flipping a mixed set (not all heads or all tails) on these coins?



a	$\frac{3}{11}$	b	$\frac{3}{17}$	c	$\frac{14}{14}$
d	$\frac{7}{8}$	e	$\frac{3}{13}$	f	$\frac{13}{13}$