

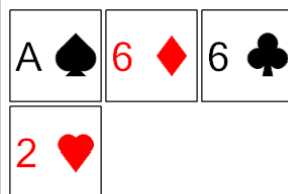


Math worksheet on 'Probability - Cards, From Hand, Pick One, To Percent (Level 1)'. Part of a broader unit on 'Probability and Counting - Single Event - Practice'

Learn online:

[app.mobius.academy/math/units/probability\\_counting\\_single\\_event\\_practice/](http://app.mobius.academy/math/units/probability_counting_single_event_practice/)

1

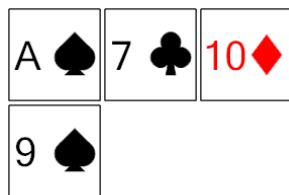


P(6 Clubs)

Calculate the probability of drawing a 6 of Clubs. Show as a percent

a	20%	b	100%
c	75%	d	17%
e	25%	f	50%

2



P(9 Spades)

Calculate the probability of drawing a 9 of Spades. Show as a percent

a	20%	b	25%
c	21%	d	125%
e	100%	f	26%

3

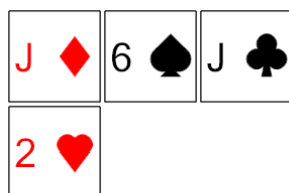


P(7 Clubs)

Calculate the probability of drawing a 7 of Clubs. Show as a percent

a	20%	b	28%
c	33%	d	133%
e	0%	f	100%

4

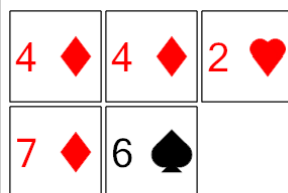


P(J Diamonds)

Calculate the probability of drawing a Jack of Diamonds. Show as a percent

a	75%	b	25%
c	100%	d	125%
e	28%	f	30%

5

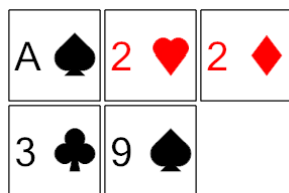


P(6 Spades)

Calculate the probability of drawing a 6 of Spades. Show as a percent

a	25%	b	33%
c	100%	d	20%
e	80%	f	13%

6



P(2 Hearts)

Calculate the probability of drawing a 2 of Hearts. Show as a percent

a	40%	b	21%
c	100%	d	80%
e	19%	f	20%

7



P(K Diamonds)

Calculate the probability of drawing a King of Diamonds. Show as a percent

a	100%	b	13%
c	60%	d	20%
e	0%	f	22%