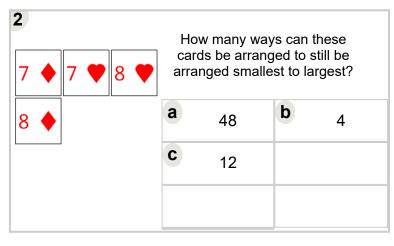# mobi

Math worksheet on *'Probability Counting - Duplicate 4 Cards, 2 Repeats - to Answer (Level 1)'*. Part of a unit on *'Probability and Statistics - Binomial Notatio'*

Learn online:

app.mobius.academy/math/units/probability_and_statistics_probability_with_binomial

1

| 5 ♠ | 5 ♦ | 6 ♦ |
| 6 ♠ | | |

How many ways can these cards be arranged to still be arranged smallest to largest?

a	4	b	48
c	12		

2

| 7 ♦ | 7 ♥ | 8 ♥ |
| 8 ♦ | | |

How many ways can these cards be arranged to still be arranged smallest to largest?

a	48	b	4
c	12		

3

| 7 ♥ | 7 ♦ | 8 ♣ |
| 8 ♠ | | |

How many ways can these cards be arranged to still be arranged smallest to largest?

a	4	b	12
c	48		

4

| 7 ♦ | 7 ♥ | 8 ♣ |
| 8 ♥ | | |

How many ways can these cards be arranged to still be arranged smallest to largest?

a	4	b	48
c	12		

5

| Q ♠ | Q ♣ | K ♦ |
| K ♠ | | |

How many ways can these cards be arranged to still be arranged smallest to largest?

a	48	b	4
c	12		

6

| Q ♣ | Q ♥ | K ♦ |
| K ♣ | | |

How many ways can these cards be arranged to still be arranged smallest to largest?

a	4	b	12
c	48		

7

| 9 ♣ | 9 ♥ | 10 ♣ |
| 10 ♥ | | |

How many ways can these cards be arranged to still be arranged smallest to largest?

a	12	b	48
c	4		