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Single Event Probability Worksheet

Name:

If number of event occurs, $n(A)$ = **6** and Number of possible outcomes, $n(s)$ = **23** then, Probability that event A occurs, $P(A)$ =
If number of event occurs, $n(A)$ = **9** and Number of possible outcomes, $n(s)$ = **46** then, Probability that event A occurs, $P(A)$ =
If number of event occurs, $n(A)$ = **5** and Number of possible outcomes, $n(s)$ = **20** then, Probability that event A occurs, $P(A)$ =
If number of event occurs, $n(A)$ = **4** and Number of possible outcomes, $n(s)$ = **59** then, Probability that event A occurs, $P(A)$ =
If number of event occurs, $n(A)$ = **2** and Number of possible outcomes, $n(s)$ = **60** then, Probability that event A occurs, $P(A)$ =

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Single Event Probability Worksheet

If number of event occurs, $n(A)$ = **8** and Number of possible outcomes, $n(s)$ = **40** then, Probability that event A occurs, $P(A)$ =
If number of event occurs, $n(A)$ = **20** and Number of possible outcomes, $n(s)$ = **62** then, Probability that event A occurs, $P(A)$ =
If number of event occurs, $n(A)$ = **10** and Number of possible outcomes, $n(s)$ = **25** then, Probability that event A occurs, $P(A)$ =
If number of event occurs, $n(A)$ = **13** and Number of possible outcomes, $n(s)$ = **50** then, Probability that event A occurs, $P(A)$ =
If number of event occurs, $n(A)$ = **11** and Number of possible outcomes, $n(s)$ = **37** then, Probability that event A occurs, $P(A)$ =

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Single Event Probability Worksheet

If number of event occurs, $n(A)$ = **17** and
Number of possible outcomes, $n(s)$ = **39** then,
Probability that event A occurs, $P(A)$ =

If number of event occurs, $n(A)$ = **16** and
Number of possible outcomes, $n(s)$ = **42** then,
Probability that event A occurs, $P(A)$ =

If number of event occurs, $n(A)$ = **3** and
Number of possible outcomes, $n(s)$ = **55** then,
Probability that event A occurs, $P(A)$ =

If number of event occurs, $n(A)$ = **12** and
Number of possible outcomes, $n(s)$ = **45** then,
Probability that event A occurs, $P(A)$ =

If number of event occurs, $n(A)$ = **7** and
Number of possible outcomes, $n(s)$ = **33** then,
Probability that event A occurs, $P(A)$ =

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Single Event Probability Worksheet

If number of event occurs, $n(A)$ = **1** and Number of possible outcomes, $n(s)$ = **27** then, Probability that event A occurs, $P(A)$ =
If number of event occurs, $n(A)$ = **14** and Number of possible outcomes, $n(s)$ = **49** then, Probability that event A occurs, $P(A)$ =
If number of event occurs, $n(A)$ = **18** and Number of possible outcomes, $n(s)$ = **47** then, Probability that event A occurs, $P(A)$ =
If number of event occurs, $n(A)$ = **19** and Number of possible outcomes, $n(s)$ = **54** then, Probability that event A occurs, $P(A)$ =
If number of event occurs, $n(A)$ = **15** and Number of possible outcomes, $n(s)$ = **51** then, Probability that event A occurs, $P(A)$ =