# Probability

Date:_____

**Solve the problems with the given information.**

1)     Two different coins are tossed randomly then, find the probability of getting 1 head and 1 tail?

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2)     Two different coins are tossed randomly then, find the probability of getting no tail?

_____

3)     Two different coins are tossed randomly then, find the probability of getting at least 1

_____

4)     Two different coins are tossed randomly then, find the probability of getting no head?

_____

5)     Two different coins are tossed randomly then, find the probability of getting least 1 tail?

_____

6)     Two different coins are tossed randomly then, find the probability of getting one tail?

_____

7)     Two different coins are tossed randomly then, find the probability of getting two tails?

_____

8)     Two different coins are tossed randomly then, find the probability of getting at most 1 tail?

_____

# Probability

**Solve the problems with the given information.**

1) Two different coins are tossed randomly then, find the probability of getting 1 head and 1 tail?

   1/2

2) Two different coins are tossed randomly then, find the probability of getting no tail?

   1/4

3) Two different coins are tossed randomly then, find the probability of getting at least 1

   3/4

4) Two different coins are tossed randomly then, find the probability of getting no head?

   1/4

5) Two different coins are tossed randomly then, find the probability of getting least 1 tail?

   3/4

6) Two different coins are tossed randomly then, find the probability of getting one tail?

   1/2

7) Two different coins are tossed randomly then, find the probability of getting two tails?

   1/4

8) Two different coins are tossed randomly then, find the probability of getting at most 1 tail?

   3/4