Sechian 2.3: Calculating Probabilities Using Thursday, January 17, 2019 2:41 PM Simple Events

classical probability:
the probability of an event happening equals the
sum of the probabilities of the simple.
events in that event
notation:

$$P(A)$$
: probability of event A happening
if all simple events are equally likely, then
 $P(A) = n(A) = nmbers of mays A can
happen
Not the sample price
(somethies called $n(S)$.)$

- / sa s s.

, La 1900