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jun 29 2021 on january 31 1961 nasa launched ham the chimp into suborbital flight in an mr 2 rocket making him the first chimpanzee in space while the soviets had sent dogs into space before those missions merely tried to see if they could survive the trip

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story september 20 2023 on may 5 1961 alan shepard became the first american in space however three months earlier nasa had launched number 65 on a mission that helped pave the way for shepard s momentous flight number 65 was a male chimpanzee born in 1957 in the french cameroons in west africa

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a three year old chimpanzee named ham in the biopack couch for the mr 2 suborbital test flight hams training took place in part at cape canaveral s hangar s on jan 31 1961 a mercury redstone launched from cape canaveral carrying the ham over 400 miles down range in an arching trajectory that reached a peak of 158 miles above the

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constant expression for this reaction is $K_a = \frac{[H^+][A^-]}{[HA]}$ where we denote the equilibrium constant K with a subscript a for acid

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