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<p>Share</p> <p>Help the bartender mix drinks in the right ratios for</p> <p> Miguel! Choose from a shelf full of different drinks that 🏵 r ange from Vodka, Whiskey, </p> <p> Vermouth, Tripple-Sec, Gin etc. and mix them together for the ultimate drink for a good</p> <p> night 🏵 out. Add ice or lemon to the drinks to give it that e xtra kick but be careful,</p> <p></p><p>Funny Haircut is a hairstyling game where you give y our customers unique haircuts in your own salon. Wash your customer's Ԃ 76; hair and get it clean first, then use your professional hairdressing equipm ent such as curlers, straighteners, dryers, dyes and hairspray 🔔 to giv e them a fresh hairdo. The hair physics in this game is so realistic that you wi Il feel like 🔔 a real hairstylist. We trust you to make your customers look absolutely unrecognizable. Let your hair down and enjoy the 🔔 hila rious Funny Haircut!</p> <p>How to play:</p> <p>Use your mouse cursor to select, drag and move your equipment.</p> <p>About the creator:</p> <p>Funny Haircut is created 🔔 by Go Panda Games, an indie develop er studio based in South Surabaya, Indonesia. They have many hilarious games lik e funny-rescue-carpenter, 🔔 funny-rescue-gardener, Funny Hair Salon, fu nny-pet-rescue, Funny Nose Surgery, and funny-rescue-zookeeper. They also have t he educational cooking game Cooking Korean Lesson 🔔 and the one-and-onl y Hipster vs Rockers for fashion fans. Play them all for free on Poki!</p> <p></p><div style="padding-bottom:12px;padding-top:0px" ;><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><div><di t;Para encontrar uma razão de chances de uma dada probabilidade, primeiro e xpresse a probabilidade como uma fração (usaremos 5/13). Subtraia o nu merador (5) do denominador (13: 13 - 5 8. A resposta é o número de re) Tj T*