Comfort Level during activities

I'm working on a machine learning project to help decide which articles of clothing you should wear for a given activity and weather forecast to be comfortable.

Please try to take a minute to fill this out any time you're active outside!

* Required

1.	Which activity did you do? * Examples: Skiing, Walking, Hiking, Tennis, etc Mark only one oval.
	Skiing/snowboarding
	Tennis
	Hiking
	Running
	Walking
	Other:
2.	(OPTIONAL) Any specific details about the weather when you were out? I'm going to try to get your weather from the date, but if you want to include anything unusual or unique, enter it here
3.	Sub-activity Were you doing a particular kind of the activity? For example: mogul skiing, groomer skiing, trail running
4.	What did you wear? * Please specify what layers you wore. Example: "Tshirt, fleece, shell jacket"

	25-34 35-44 45-59 60-74 75+ Gender * Mark only one oval. Male Female (OPTIONAL) Your Name
9.	35-44 45-59 60-74 75+ Gender * Mark only one oval. Male
9.	35-44 45-59 60-74 75+
9.	35-44 45-59 60-74 75+
	35-44 45-59 60-74
	35-44 45-59 60-74
	35-44 45-59
	35-44
	19-24
	13-18
	1-12
	Mark only one oval.
8.	Age *
Use	er demographics will help me cater the suggestions
	zar Demograpino
۷r	our Demographic
	location (e.g. Vail Ski Resort)
7.	Where did you do the activity? * Looking for city/state, or even a specific
	Example: December 15
	This helps me to look up the weather later on for that day
6.	When you did the activity? * This halps me to look up the weather later on for that day.
	Other:
	Too hot
	Comfortable
	Too cold

