We have mobile shoulder joints well-suited to throwing and hunting.

We blush when we're embarrassed.

We know that we will die, and we are able to think about our own mortality.

We have forethought.

We can imagine the future, plan, forecast, and make decisions with a view to long-term consequences.

We use language to communicate.

We use tools.

We engage in politics.

We organise, govern, negotiate, argue, lobby, advocate and exercise power.

We bury our dead and adorn their graves.

We are capable of caring for each other.

We have opposable thumbs and other features of the hand and fingers that enable fine motor control.

These features enable us to use technology and engage in detailed precision work.

We are made of flesh and blood, and we go through developmental stages.

We have a conscience and we have moral intuitions about what's right and wrong.

We have self-control.

We can change our behavior to fit with other people's expectations or laws.

We make war.

We can think and reason logically.

We have social systems like economic trade, division of labour and specialisation.

We have a long childhood.

We use medicine.

We have mostly naked (hairless) skin.

We have a big brain.

We have selfawareness.

We are conscious of our own individuality and separateness from the environment and from other individuals.

We can do philosophy.

For instance, we can contemplate what makes humans unique among other animal species.

We have a physiology that enables us to speak due to the location of the larynx and the shape of our mouth, tongue and vocal tract.

We have free will and moral agency.

We have a complex and cooperative social life.

We make art.

We have advanced technologies.

We are bipedal (we stand and walk upright).

This enables us to use our hands for holding, carrying, picking up and touching. It also enables us to see from a higher vantage point than if we walked on all fours.

We live in a moral community that understands moral concepts and rules.

We have culture.

We transmit knowledge from generation to generation.

We have the 'FOXP2' gene

(a gene we share with Neanderthals and chimpanzees), which is critical for the development of speech and language.

We are intelligent.

We are sentient.

We can experience pain, comfort, joy and suffering.

We understand that other people have mental states (beliefs, desires, intentions etc) that may be different to our own.

We can use this understanding to navigate complex social situations.

We shape our environment.

We cultivate land, build cities, exploit natural resources, change ecosystems, influence biodiversity, and cause climate change.

We wear clothes.

Please cut along grey lines to generate card sets

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