Function Cards

Print and cut these out, for use with the unplugged `.filter` activity in this lesson. You can make up your own using the blanks provided at the bottom!

`# has-glasses :: (s :: Student) -> Boolean`
`# consumes a student, and produces true if`
`they are wearing glasses`
	`# is-taller :: (s :: Student) -> Boolean #`
	`consumes a student, and produces true if`
	`they are taller than you`

`# has-long-hair :: (s :: Student) ->`
`Boolean # consumes a student, and produces`
`true if they have long hair`
	`# has-red-hair :: (s :: Student) -> Boolean`
	`# consumes a student, and produces true if`
	`they have red hair`

`# is-shorter :: (s :: Student) -> Boolean #`
`consumes a student, and produces true if`
`they are shorter than you`
	`# is-smiling :: (s :: Student) -> Boolean #`
	`consumes a student, and produces true if`
	`they are smiling`

`# starts-with-vowel :: (s :: Student) ->`
`Boolean # consumes a student, and produces`
`true if the first letter of their name is a`
`vowel`
	`# likes-tacos :: (s :: Student) -> Boolean`
	`# consumes a student, and produces true if`
	`they like tacos`

`# has-glasses :: (s :: Student) -> Boolean`
`# consumes a student, and produces true if`
`they are wearing glasses`
	`# is-taller :: (s :: Student) -> Boolean #`
	`consumes a student, and produces true if`
	`they are taller than you`