

② Ear lobe attachment

Phenotype	Letter
Attached ear lobe	e
Free ear lobe	E

If your Ear Lobes attached:

If Ear lobes are free.

Phenotype	Genotype	Phenotype	Genotype
A free Ear lobe	E $\underline{\quad}$	An Attached Ear lobe	ee

③ Hairline

Phenotype	Letter
V-shape hairline (window's peak)	H
No window's peak	h

If you have Window's peak hairline

Phenotype	Genotype
Window peak	H $\underline{\quad}$

If you don't have window peak hairline

Phenotype	Genotype
No window peak	hh

④ Mid-digital hair

Phenotype	Letter
Mid-digital hair present	D
Mid-digital hair absent	d

If Mid-digital hair present

If mid-digital hair absent

phenotype	Genotype
mid-digital hair present	D_

phenotype	Genotype
mid-digital hair absent	dd

⑤ Hitch-Hiker's Thumb

phenotype	letter
Ability to bend thumb	t
Ability of not bending thumb	T

Ability to bend thumb backward.

Not being able to bend thumb.

phenotype	Genotype
Ability to bend thumb	tt

phenotype	Genotype
Not being able to bend thumb backward	T_

⑥ Handclapping

phenotype	Letter
handclapping Right over left	A
handclapping Left over Right	a

Handclapping Right over left

hand clapping left over Right

phenotype	Genotype
handclapping Right over left	A_

phenotype	Genotype
Handclapping left over Right	aa

⑦ Cleft chin

phenotype	Letter
cleft chin with dimple	N
cleft chin without dimple	n

cleft chin with dimple

cleft chin without dimple

phenotype	Genotype
cleft chin with dimple	N_

phenotype	Genotype
cleft chin without dimple	nn

⑧ Dimples

⑧

phenotype	letter
Dimples present	D
Dimples Absent	d

Dimples present

Dimple Absent.

phenotype	Genotype
Dimple present	D_

phenotype	Genotype
Dimple Absent	dd

⑨ Bent little finger

⑨

phenotype	Letter
Bent little finger	B
straight little finger	b

Bent little finger

straight little finger

phenotype	Genotype
Bent little finger	B_

phenotype	Genotype
straight little finger	bb

⑩ curly hair

phenotype	Letter
Curly hair	R
straight hair	r

Curly hair

straight hair

phenotype	Genotype
presence of curly hair	R_

phenotype	Genotype
presence of straight hair	rr

⑪ freckles

phenotype	Letter
freckles presence	E
freckles absence	e

freckles presence

freckles Absences

phenotype	Genotype
freckles presence	E_

phenotype	Genotype
freckles Absences	ee

⑫ Big toe length

phenotype	letter
big toe is shorter than second toe	G
big toe is longer or equal second toe	g

Big toe is shorter than second toe

phenotype	Genotype
big toe is shorter than second toe	G ₋

Big toe is longer or equal to second toe.

phenotype	Genotype
Big toe is longer or equal to second toe	gg