

Name: _____ Date: _____

Sex and Gender Topic 2

ovaries	chromosome	nucleus	Klinefelter's syndrome	Turner syndrome
egg	oestrogen	XX	gene	testes
internal genitalia	zygote	XXY	MIS	testosterone
vagina	DNA	Wolffian ducts	oxytocin	sperm
XY	mother	XO	penis	external genitalia

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chromosome	XXY	XX	MIS	gonadal ridge
vagina	Uterus	oestrogen	mother	gene
XY	DNA	fallopian tubes	Mullerian ducts	egg
internal genitalia	penis	XO	Turner syndrome	zygote
dihydrotestosterone	father	SRY	testes	nucleus

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Wolffian ducts	Klinefelter's syndrome	gonadal ridge	ovaries	nucleus
Turner syndrome	XXY	external genitalia	Uterus	fallopian tubes
oestrogen	DNA	Mullerian ducts	testes	egg
vagina	sperm	oxytocin	father	penis
23	testosterone	gene	XO	chromosome

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oestrogen	SRY	Mullerian ducts	mother	oxytocin
father	testosterone	gonadal ridge	Wolffian ducts	dihydrotestosterone
vagina	DNA	Uterus	testes	XO
external genitalia	XXY	ovaries	MIS	zygote
XX	egg	sperm	XY	Klinefelter's syndrome