## **MORE MONOHYBRID CROSSES**

Albinism is the absence of skin pigmentation and is a recessive trait found in humans and other animals. In the human population about 1/20,000 individuals is an albino. Normal pigmentation (A) is dominant to albinism (a). If an albino woman marries a homozygous normal man, what is the likelihood that one of their children will display albinism?

KEY:		
PARENTAL GEO	TYPES: ♀ ♂	
POSSIBLE GAMETES (eggs and sperm): ♀ and ; ♂ and ;		
SET UP AND FILL IN THE PUNNETT SQUARE:		
	♂ 	
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