## **PUNNETT SQUARE PRACTICE**

## WORKSHEET

## Set up a Punnett square using the following information:

- Dominant allele for tall plants = T
- Recessive allele for short plants = t
- Dominant allele for round seeds = R
- Recessive allele for wrinkled seeds = r
- Cross a heterozygous tall, heterozygous round-seeded plant (TtRr) with another heterozygous tall, heterozygous round-seeded plant (TtRr).

A	. WHAT IS	THE	PROBA	BILITY	OF PF	RODUCIN	NG 1	ΓALL P	PLANT	S WITH	I ROU	ND SE	EEDS?	
В.	. WHAT IS	THE	PROBA	ABILITY	OF PF	RODUCIN	NG S	SHORT	PLAN	ITS WI	TH RC	OUND	SEEDS?	•
C.	. WHAT IS	THE	PROBA	BILITY	OF PF	RODUCIN	NG 1	ΓALL P	PLANT	S WITH	ı WRII	NKLEI	) SEEDS	6?
D.	. WHAT IS	THE	PROBA	BILITY	OF PF	RODUCIN	NG S	SHORT	PLAN	ITS WI	TH WI	RINKL	ED SEE	DS?