

B	I	N	G	O
RISK	AGE	DISCRIMINATION	PERMANENT	MATURITY
CULTURE	PROVISION	MESOMORPH	AGE DIVISIONS	OXYGEN CAPACITY
POWER	SOMATOTYPE S	FREE	BODY COMPOSITION	EQUESTRIAN
FLEXIBILITY	PHYSIQUE	INJURIES	ENDOMORPH	MENTAL
ECTOMORPH	CHALLENGE	METABOLIC	WEATHER	DEHYDRATION

B	I	N	G	O
SOMATOTYPE S	AGE DIVISIONS	PERMANENT	CULTURE	MESOMORPH
DISCRIMINATION	WEATHER	MATURITY	CHALLENGE	OXYGEN CAPACITY
FLEXIBILITY	BODY COMPOSITION	FREE	EQUESTRIAN	AGE
ENDOMORPH	METABOLIC	RISK	DEHYDRATION	PHYSIQUE
INJURIES	MENTAL	POWER	PROVISION	ECTOMORPH

B	I	N	G	O
CHALLENGE	METABOLIC	AGE DIVISIONS	MENTAL	BODY COMPOSITION
RISK	FLEXIBILITY	INJURIES	PROVISION	MATURITY
POWER	DEHYDRATION	FREE	PHYSIQUE	ENDOMORPH
SOMATOTYPE S	OXYGEN CAPACITY	PERMANENT	WEATHER	DISCRIMINATION
EQUESTRIAN	AGE	MESOMORPH	CULTURE	ECTOMORPH