NAME _____ DATE _____

			10	20	30	40	50	60	70	80	90
A.1		Water									
A.2		Fibre									
A.3		Essential Fatty Acids									
A.4		Protein									
A.5		Lysine									
A.6		Methionine									
A.7		Phenylalanine									
A.8		Tryptophan									
B.1		Low Stomach Acid									
B.2		High Stomach Acid									
B.3		Liver/Gall Bladder									
B.4		Malabsorption									
B.5		Lactic Bacteria									
C.1		Sugar Excess									
C.2		Salt (Sodium) Excess									
C.3		Caffeine									
C.4		Chlorine									
C.5		Fluoride									
C.6		Nicotine									
D.1		Calcium									
D.2		Magnesium									
D.3		Potassium									
D.4		Iron									
D.5		Manganese									
D.6		Zinc									
D.7		Sulphur									
D.8		Silicon									
E.1		Iodine									
E.2		Chromium									
E.3		Selenium									
F.1		Vitamin A									
F.2		Vitamin D									
F.3		Vitamin E									

			10	20	30	40	50	60	70	80	90	
G.1		Vitamin B-1										
G.2		Vitamin B-2										
G.3		Niacin/Niacinamide										
G.4		Pantothenic Acid										
G.5		Vitamin B-6										
G.6		Biotin										
G.7		Vitamin B-12										
G.8		Folic Acid										
G.9		Vitamin C										
H.1		Choline										
H.2		Bioflavonoids										
I.1		Aluminium										
I.2		Cadmium										
I.3		Copper Excess										
I.4		Lead										
I.5		Mercury										
J.1		Underactive Adrenal										
J.2		Overactive Adrenal										
J.3		Gonads										
J.4		Kidney/Bladder										
J.5		Pancreas										
J.6		Underactive Thyroid										
J.7		Overactive Thyroid										
J.8		Pituitary										
J.9		Thymus										
K.1		Allergies										
K.2		Nervous System										
K.3		Circulation										
K.4		Hypoglycemia										
K.5		Intestinal Parasites										
K.6		P.M.S.										
K.7		Candidiasis										