



TDI Administrator's Report

Type Dynamics Indicator

Susan Sample



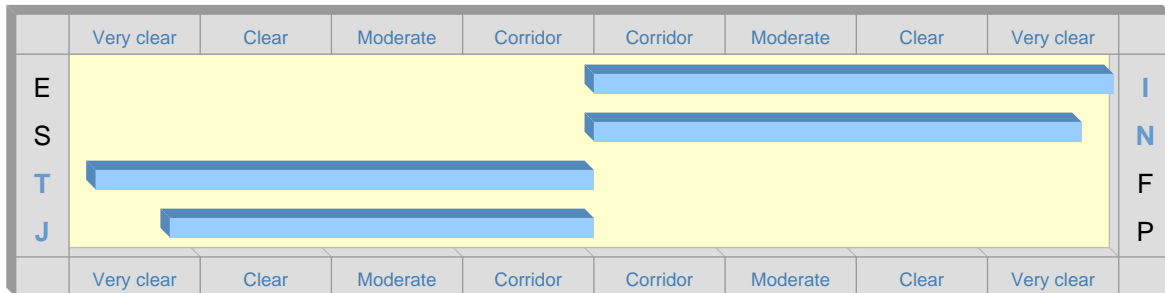
Administrator's Report

Type Dynamics Indicator - Version IW

Susan Sample

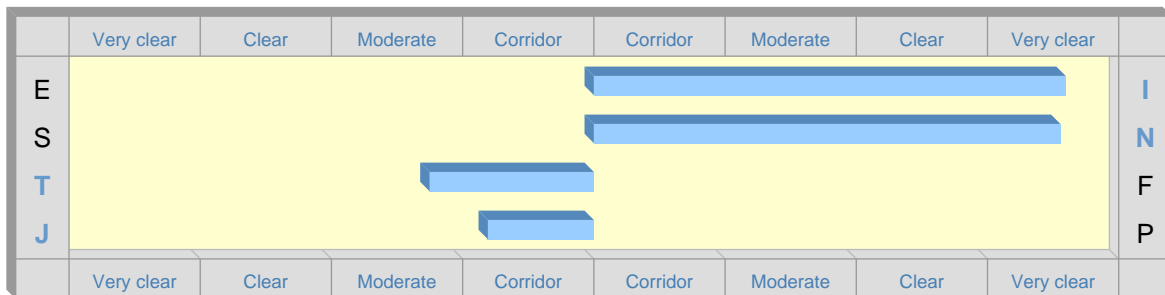
The Way It Is

When answering "The way it IS" Susan Sample reported as an Investigator (INTJ). The detailed scores are shown below. This score pattern is also associated with (IN) learning style.



The Way I Want

When answering "The way I WANT" Susan Sample reported as an Investigator (INTJ). The detailed scores are shown below. This score pattern is also associated with (IN) learning style.



These scores are based on a sample of 1260 people from the UK general population. The scores are divided into 4 score bands such that, for those within any letter preference, 25% obtain a corridor score, 25% obtain a moderate score, 25% obtain a clear score and 25% obtain a very clear score.

More details of the normative sample and Susan Sample's scores are presented on the following page.

Score Details for Susan Sample

The Way It Is						
Scale	Type	Continuous score	Clarity of preference (percentiles in brackets)	Letter raw scores		Difference
Extravert - Introvert	I	92	Very clear (98)	E0	I36	36
Sensing - iNtuition	N	80	Very clear (92)	S1	N25	24
Thinking - Feeling	T	30	Very clear (94)	T26	F0	26
Judging - Perception	J	36	Very clear (80)	J24	P4	20

Response Frequencies

(Figures in brackets are population means)

	+3	+2	+1	+1	+2	+3	
E	0 (2.3)	0 (3.7)	1 (2.7)	0 (2.8)	1 (3.0)	14 (1.5)	I
S	0 (2.0)	0 (4.2)	3 (3.1)	3 (2.5)	1 (2.8)	9 (1.4)	N
T	7 (1.3)	5 (3.5)	3 (3.4)	1 (3.1)	0 (3.2)	0 (1.4)	F
J	8 (1.8)	2 (3.5)	3 (2.8)	1 (2.7)	1 (3.4)	1 (1.6)	P

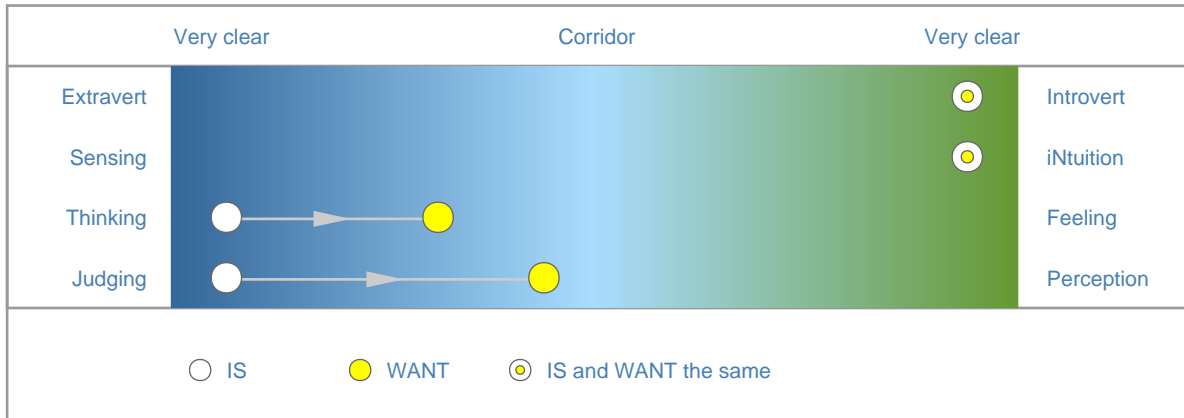
The Way I Want						
Scale	Type	Continuous score	Clarity of preference (percentiles in brackets)	Letter raw scores		Difference
Extravert - Introvert	I	71	Very clear (89)	E1	I16	15
Sensing - iNtuition	N	72	Very clear (88)	S2	N18	16
Thinking - Feeling	T	53	Moderate (31)	T6	F3	3
Judging - Perception	J	53	Corridor (20)	J6	P3	3

Response Frequencies

(Figures in brackets are population means)

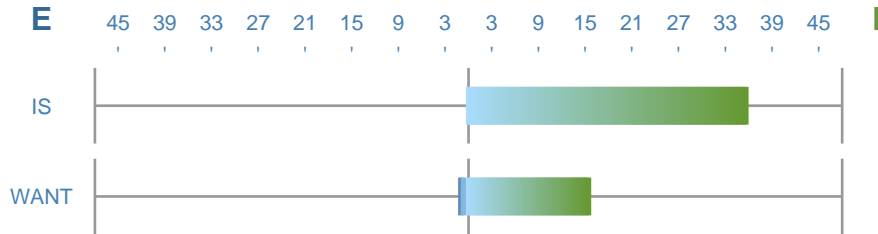
	+3	+2	+1	+1	+2	+3	
E	0 (2.3)	0 (4.0)	2 (5.0)	9 (3.0)	1 (1.2)	4 (0.5)	I
S	0 (1.2)	0 (2.3)	4 (4.0)	6 (4.5)	0 (2.7)	6 (1.2)	N
T	0 (0.9)	1 (2.2)	9 (5.3)	6 (4.8)	0 (1.9)	0 (0.8)	F
J	0 (1.5)	1 (3.0)	9 (4.9)	6 (3.9)	0 (1.8)	0 (0.8)	P

Raw score change indicator between IS and Want

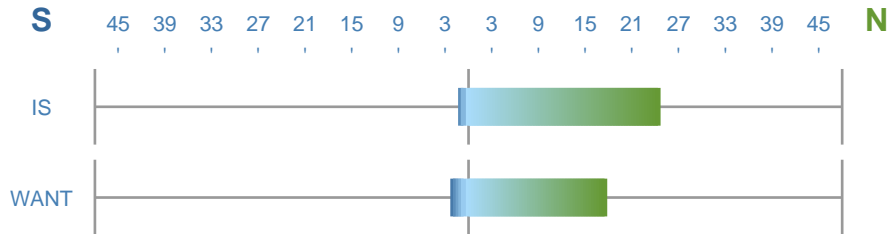


Raw Score Comparisons

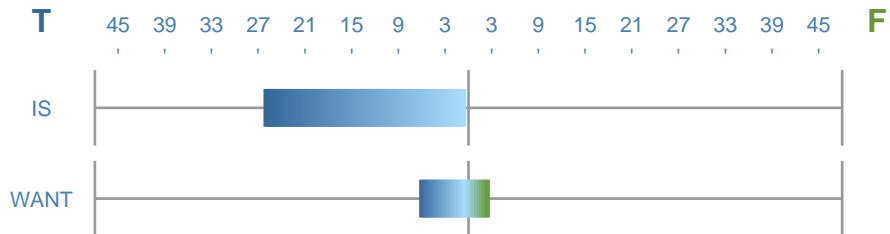
Extravert - Introvert



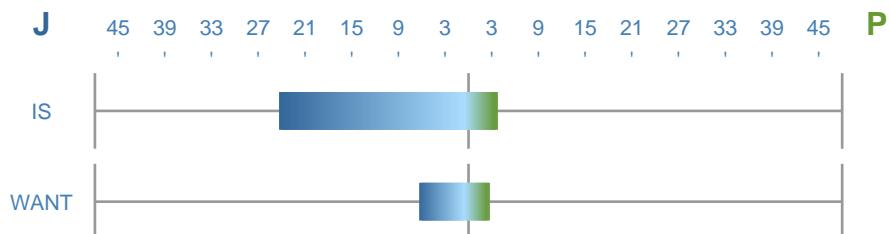
Sensing - iNtuition



Thinking - Feeling



Judging - Perception



Normative sample details

The Way It Is			
Scale	Mean	SD	Sample Size
Extravert-Introvert continuous	54.86	15.31	1260
E - Extravert only	43.92	9.00	708
I - Introvert only	68.88	8.98	552
Sensing-iNtuition continuous	53.05	12.70	1260
S - Sensing only	45.13	7.39	727
N - iNtuition only	66.21	7.82	473
Thinking-Feeling continuous	55.89	13.61	1260
T - Thinking only	45.48	8.26	652
F - Feeling only	67.05	8.36	608
Judging-Perception continuous	55.86	14.70	1260
J - Judging only	44.09	8.82	641
P - Perception only	68.05	8.20	619

The Way I Want			
Scale	Mean	SD	Sample Size
Extravert-Introvert continuous	46.47	9.86	1260
E - Extravert only	43.94	7.60	1094
I - Introvert only	63.17	6.01	166
Sensing-iNtuition continuous	57.17	9.13	1260
S - Sensing only	49.89	5.67	601
N - iNtuition only	63.81	6.15	659
Thinking-Feeling continuous	55.78	10.00	1260
T - Thinking only	48.91	6.82	682
F - Feeling only	63.89	6.43	578
Judging-Perception continuous	52.13	9.54	1260
J - Judging only	47.20	6.87	848
P - Perception only	62.27	5.35	412

Date tested: 30/4/2010