

Table Track

Holding a row across a wide table

NAME

DATE

PARENT / TEACHER

VISUAL TRACKING

RETURN SWEEP

PROCESSING SPEED

THE STRATEGY ON THIS SHEET

Lose the row and the number means nothing. Keep a straight edge or your eye on the row name and move across in one movement rather than in several small hops.

1 Read across to find each value. No ruler, no finger — eyes only:

Osaka, Wed · Penang, Tue · Kuching, Mon · Reykjavik, Wed · Osaka, Mon · Jeju, Sun · Lima, Mon · Kuching, Thu · Hobart, Mon · Kuching, Wed

	MON	TUE	WED	THU	FRI	SAT	SUN
Kuching	22	5	-5	36	8	-6	20
Reykjavik	20	37	37	27	12	38	35
Nairobi	19	22	8	37	-4	19	22
Lima	19	34	12	21	17	34	6
Osaka	3	3	12	2	34	27	5
Penang	-9	6	7	3	15	13	-4
Cusco	9	14	34	34	2	11	24
Bergen	-8	27	-2	20	-8	27	18
Hobart	29	7	6	26	31	19	15
Jeju	17	38	-3	22	30	21	32

VALUES CORRECT
___ / 10

TIME TAKEN
__ : __

PERSONAL BEST
__ : __

Trains: visual tracking, return sweep, processing speed

Accuracy first; speed is what accuracy buys you

Answer Key

LOS-8.4 · Table Track · for the adult marking

THE TEN VALUES

Osaka, Wed → 12	Penang, Tue → 6	Kuching, Mon → 22	Reykjavik, Wed → 37	Osaka, Mon → 3
Jeju, Sun → 32	Lima, Mon → 19	Kuching, Thu → 36	Hobart, Mon → 29	Kuching, Wed → -5

THE TABLE

	MON	TUE	WED	THU	FRI	SAT	SUN
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A value taken from the row above or below is the characteristic error, and it is exactly what happens to a reader whose return sweep is unreliable.