

TABLE 1  
The Extant Contents of Plimpton 322, with Errors Corrected and the Third Element of the Triple Added

I. (damaged), $d^2/l^2$ or $b^2/l^2$	II. Square-side of the width, $b$	III. Square-side of the diagonal, $d$	IV. Its name	(Square-side of the length, $l$ )
(1) 59 00 15	1 59	2 49	1	2
(1) 56 56 58 14 50 06 15	56 07	1 20 25	2	57 36
(1) 55 07 41 15 33 45	1 16 41	1 50 49	3	1 20
(1) 53 10 29 32 52 16	3 31 49	5 09 01	4	3 45
(1) 48 54 01 40	1 05	1 37	5	1 20
(1) 47 06 41 40	5 19	8 01	6	6
(1) 43 11 56 28 26 40	38 11	59 01	7	45
(1) 41 33 45 14 3 45	13 19	20 49	8	16
(1) 38 33 36 36	8 01	12 49	9	10
(1) 35 10 02 28 27 24 26 40	1 22 41	2 16 01	10	1 54
(1) 33 45	45	1 15	11	1
(1) 29 21 54 2 15	27 59	48 49	12	40
(1) 27 00 03 45	2 41	4 49	13	4
(1) 25 48 51 35 6 40	29 31	53 49	14	45
(1) 23 13 46 40	28	53	15	45

TABLE 3  
Decimal Translation of Plimpton 322

I. (damaged), $d^2/l^2$ or $b^2/l^2$	II. Square-side of the width, $b$	III. Square-side of the diagonal, $d$	IV. Its name	(Square-side of the length, $l$ )
(1).9834028	119	169	1	120
(1).9491586	3367	4825	2	3456
(1).9188021	4601	6649	3	4800
(1).8862479	12,709	18,541	4	13,500
(1).8150077	65	97	5	72
(1).7851929	319	481	6	360
(1).7199837	2291	3541	7	2700
(1).6845877	799	1249	8	960
(1).6426694	481	769	9	600
(1).5861226	4961	8161	10	6480
(1).5625	45	75	11	60
(1).4894168	1679	2929	12	2400
(1).4500174	161	289	13	240
(1).4302388	1771	3229	14	2700
(1).3871605	28	53	15	45