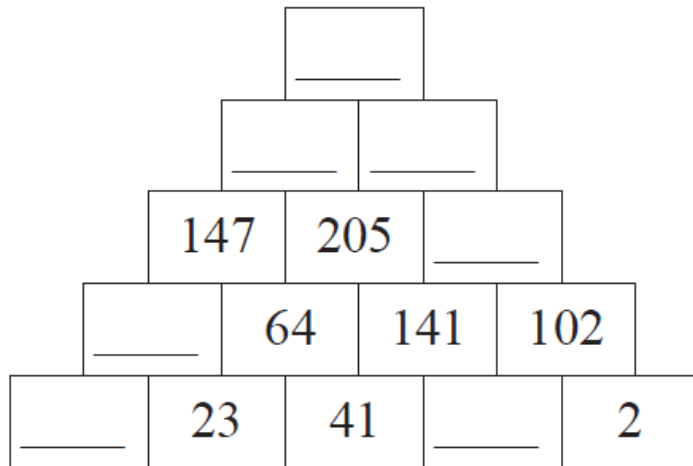
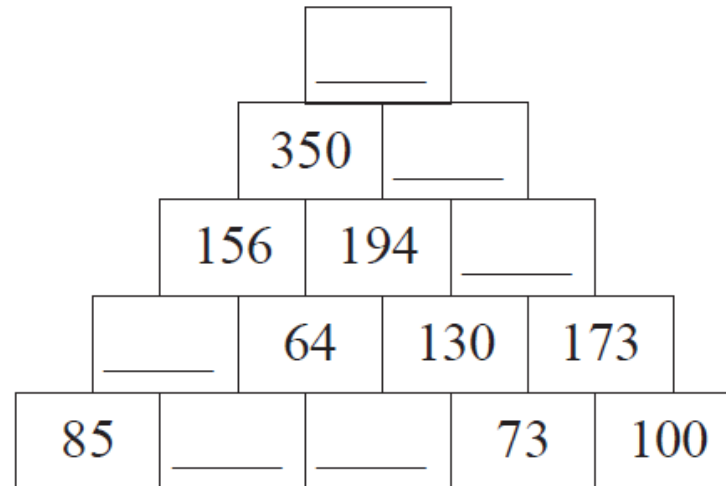


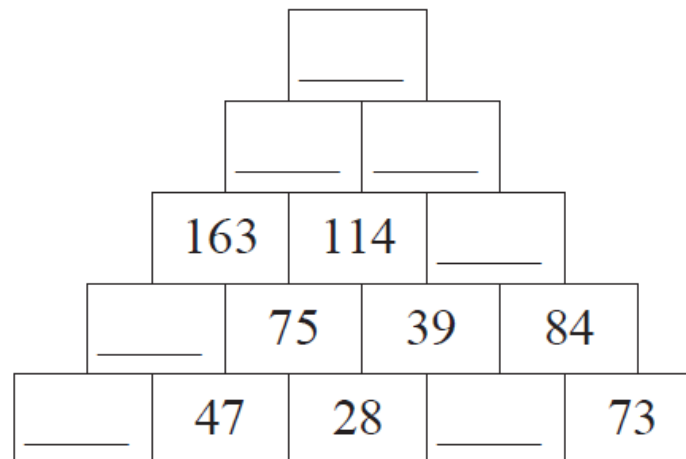
1



2



3

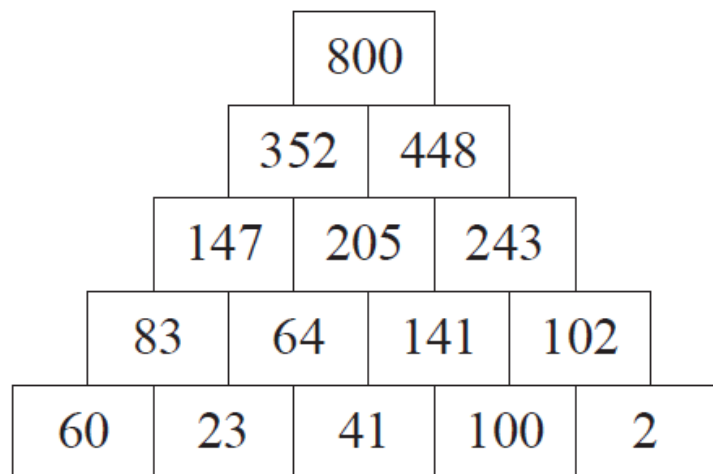


$$\begin{array}{c} 2 \\ - \\ 7 + ? = ? \\ = \\ 7 \end{array}$$

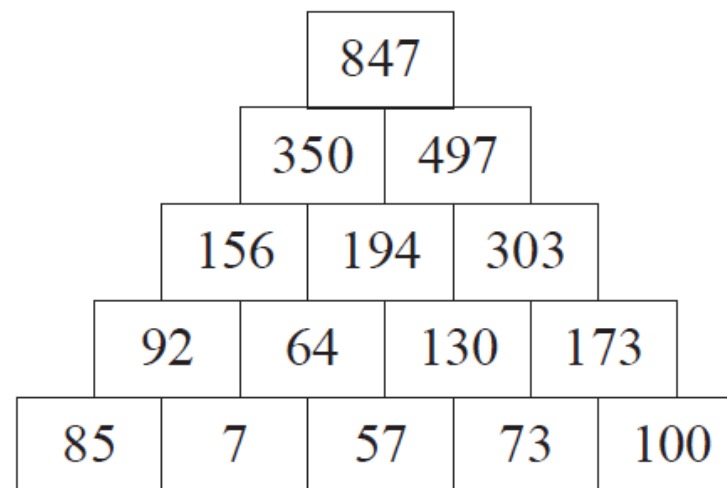


$$\begin{array}{c} 2 \\ - \\ 7 + ? = ? \\ = \\ 7 \end{array}$$

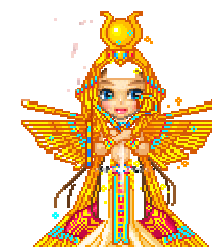
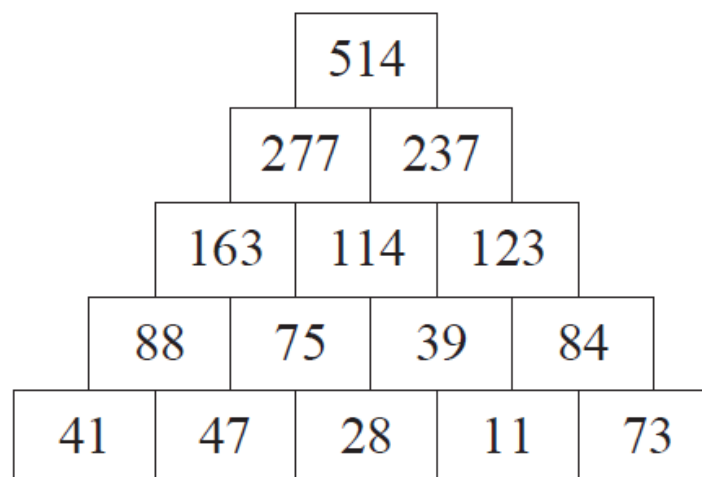
1



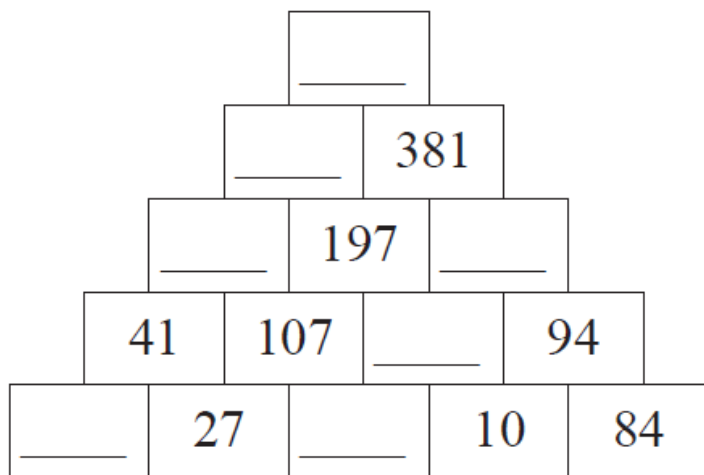
2



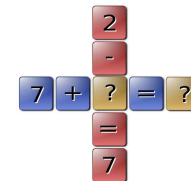
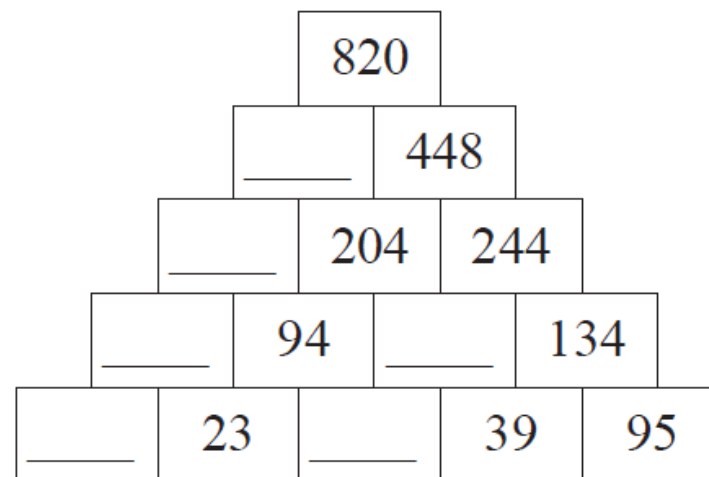
3



4



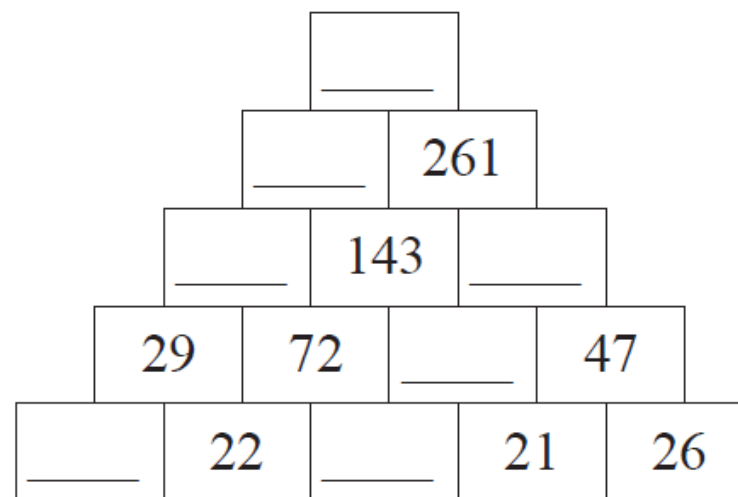
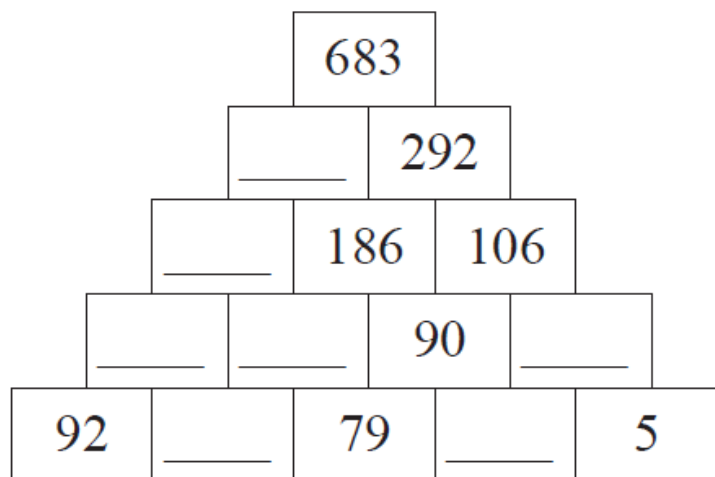
5



7



6



Corrections

4

726				
345		381		
148		197	184	
41	107	90	94	
14	27	80	10	84

5

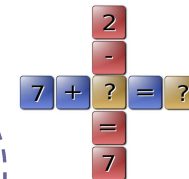
820				
372		448		
168		204	244	
74	94	110	134	
51	23	71	39	95

7

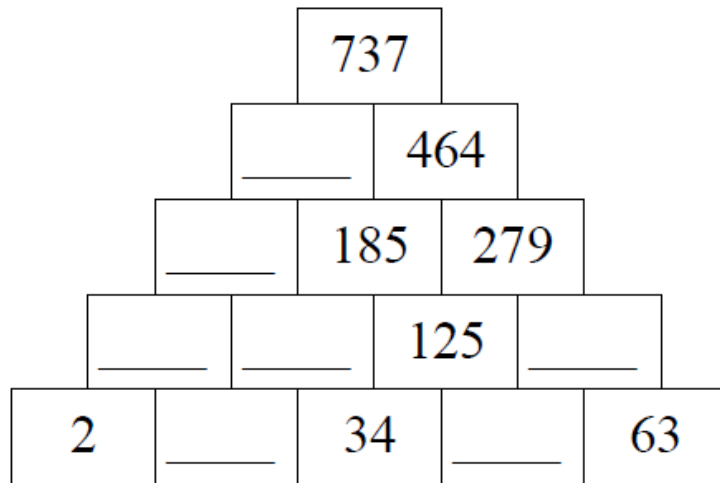
6

683				
391		292		
205		186	106	
109	96	90	16	
92	17	79	11	5

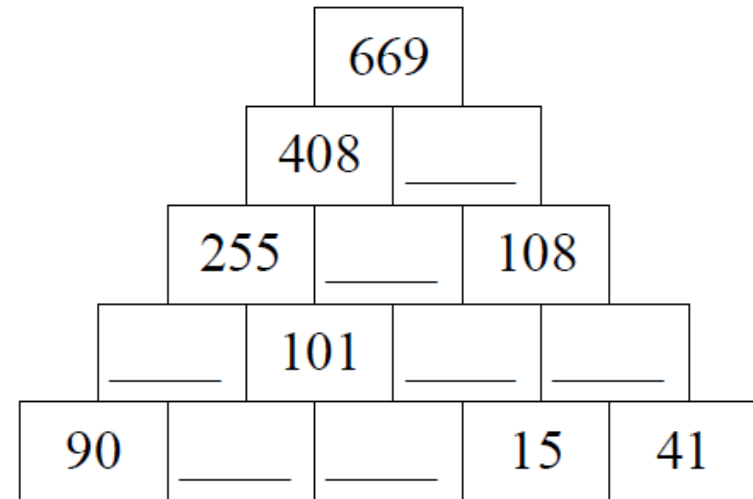
505				
244		261		
101		143	118	
29	72	71	47	
7	22	50	21	26



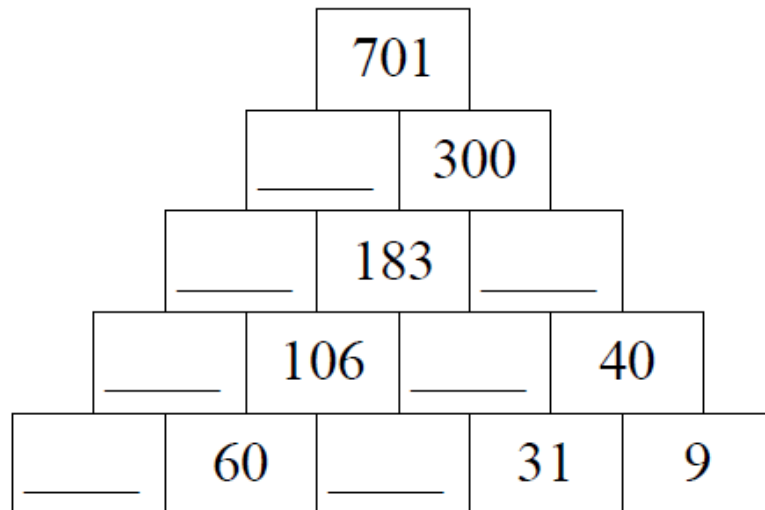
8



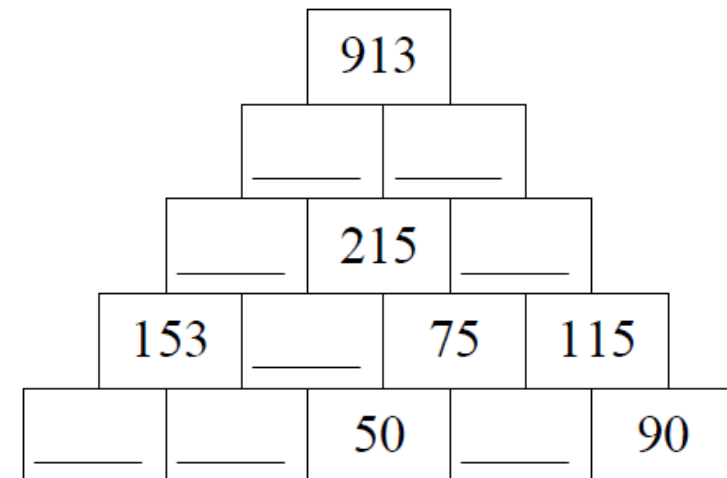
9



10

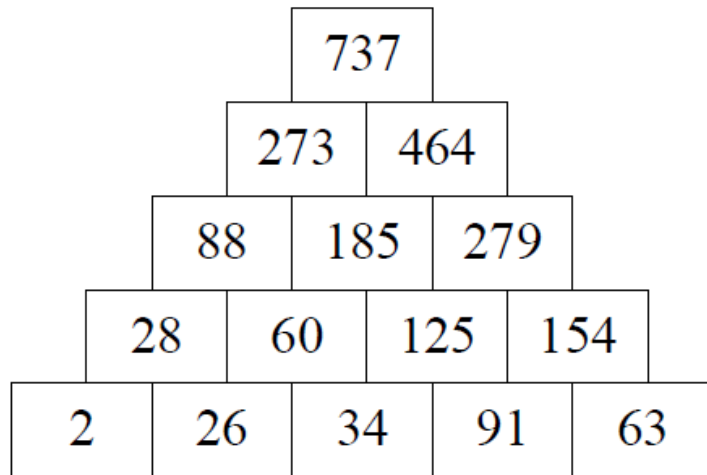


11

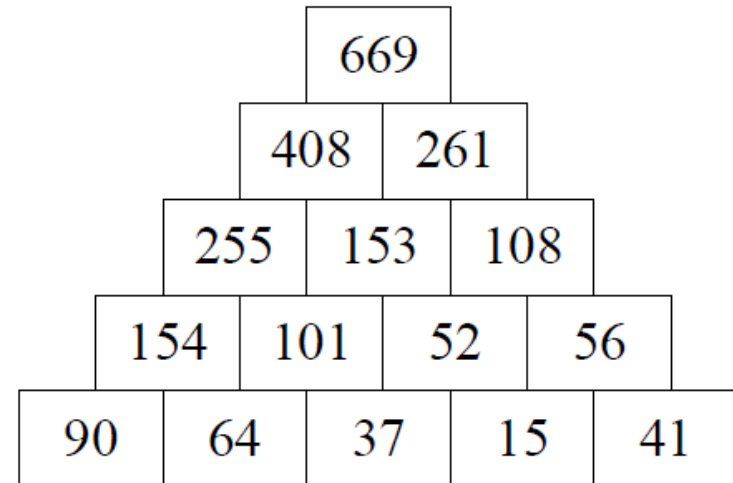


Corrections

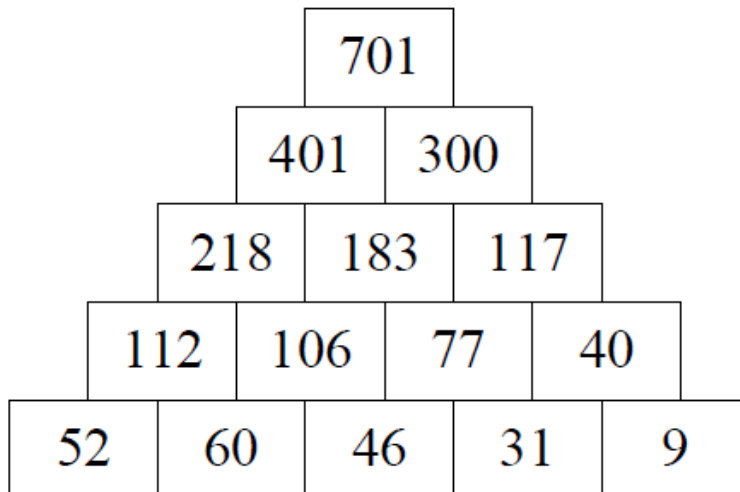
8



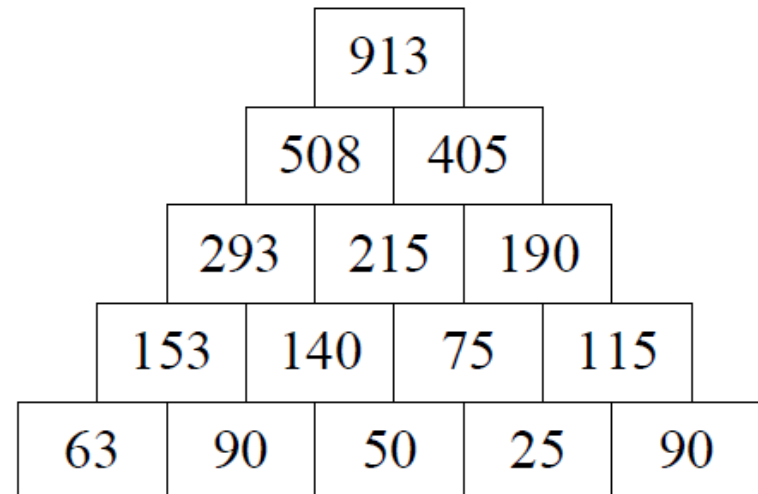
9



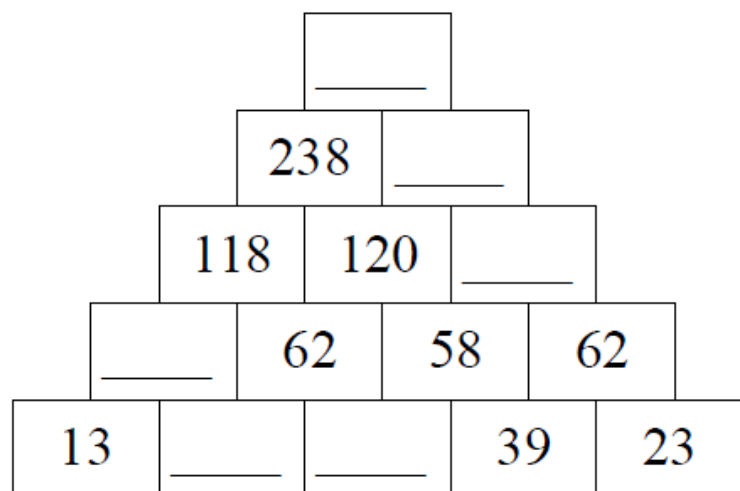
10



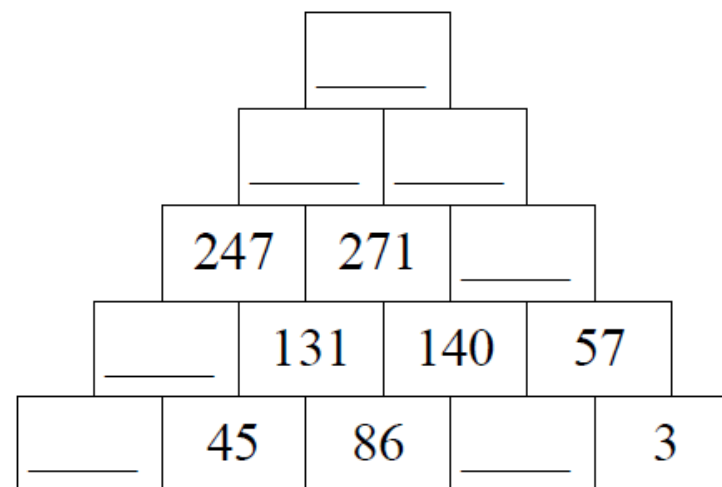
11



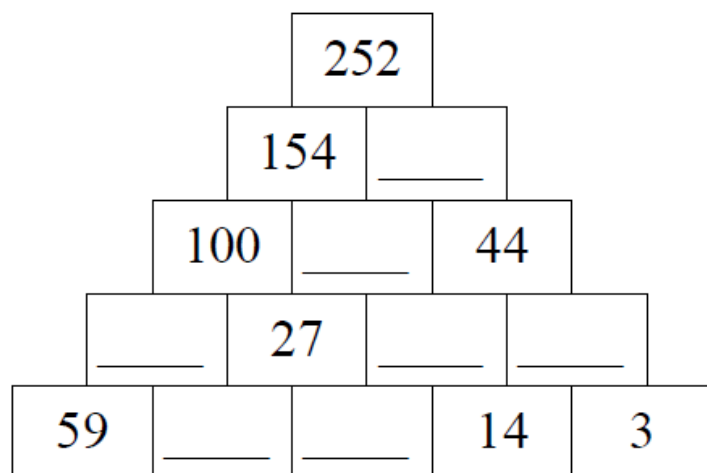
12



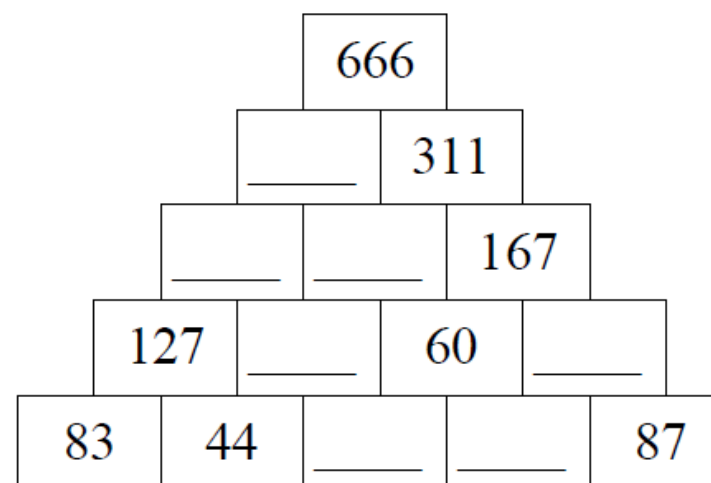
13



14

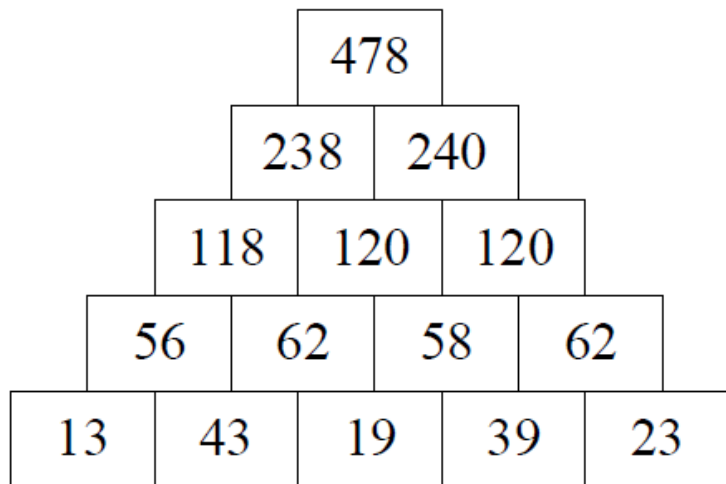


15

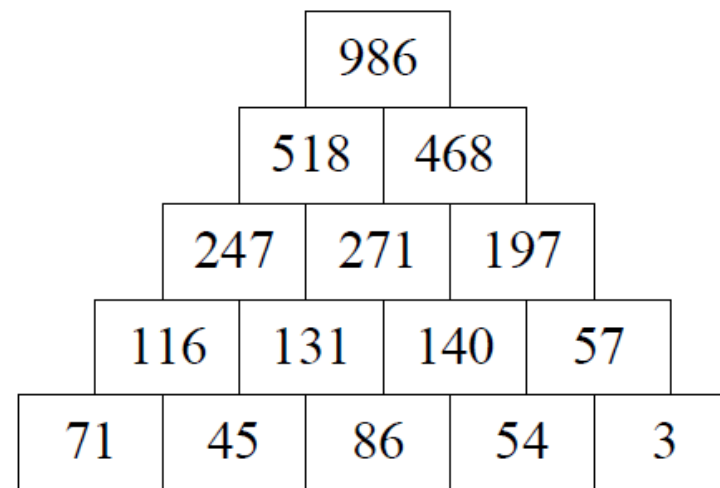


Corrections

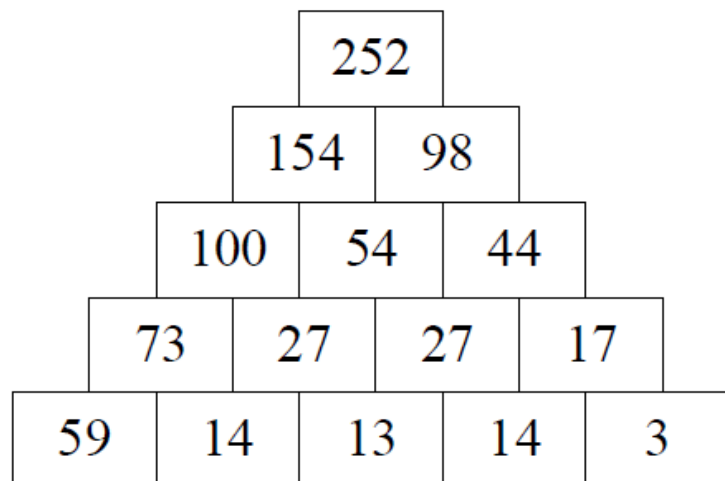
12



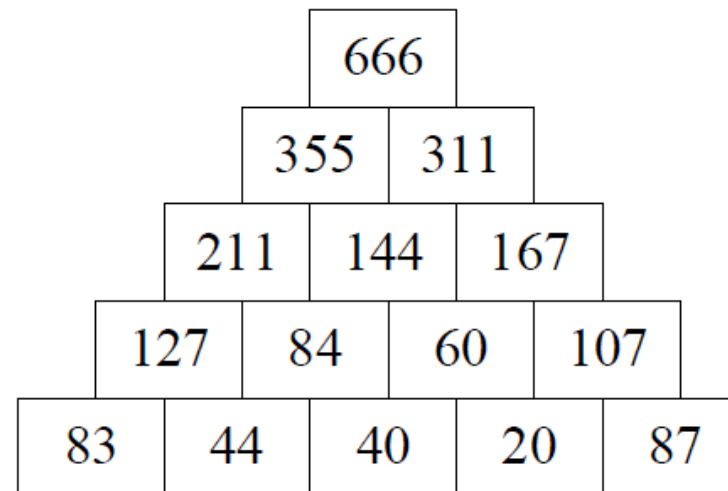
13



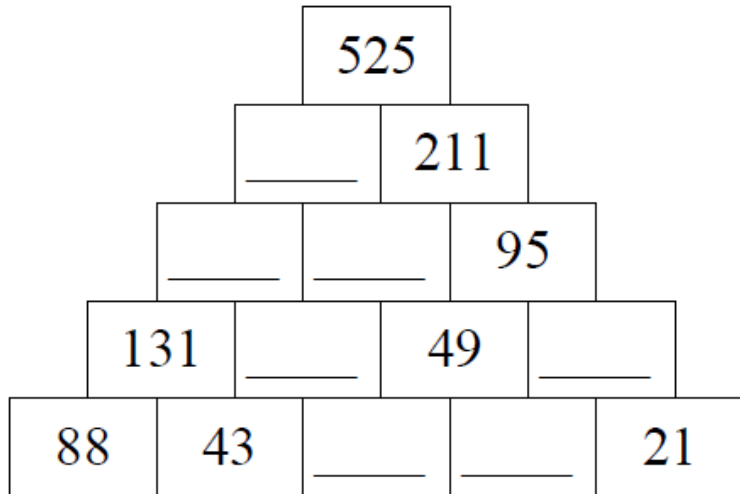
14



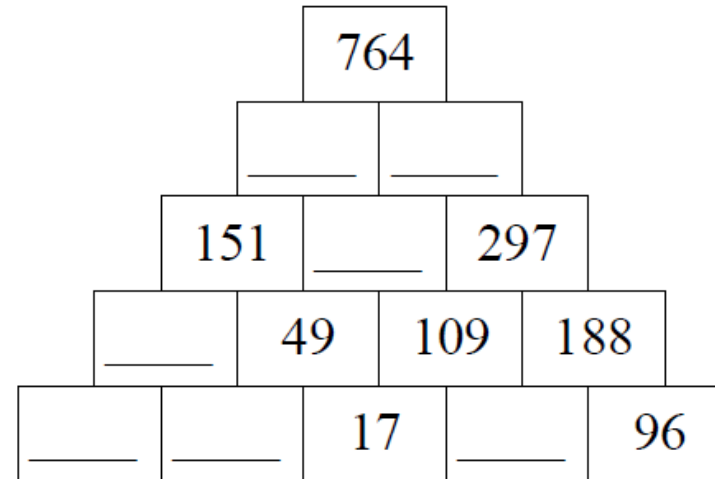
15



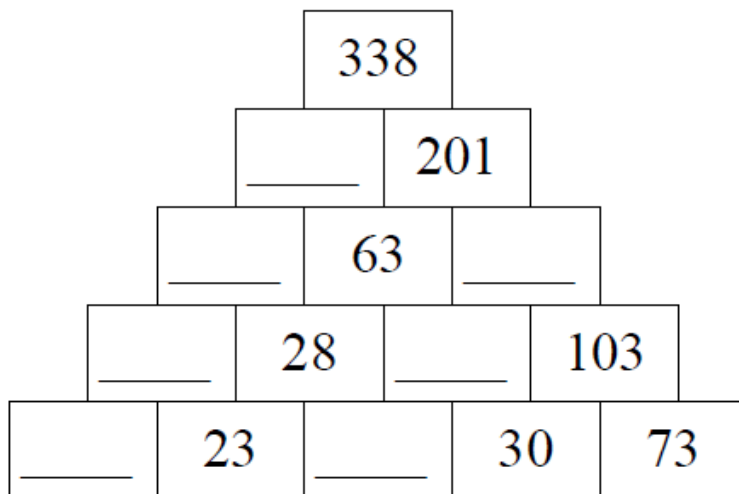
16



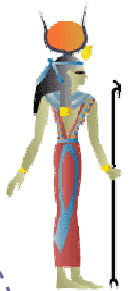
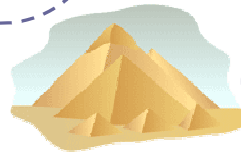
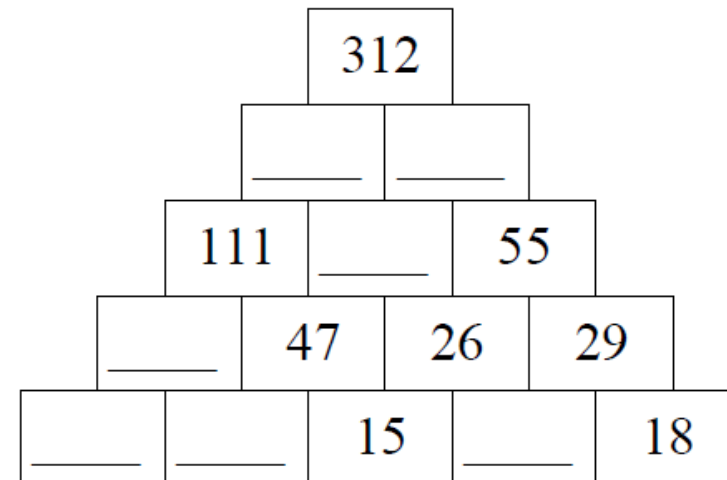
17



18



19



Corrections

16

525				
314		211		
198		116	95	
131	67	49	46	
88	43	24	25	21

17

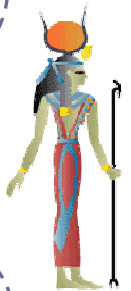
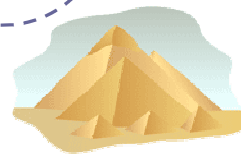
764				
309		455		
151		158	297	
102	49	109	188	
70	32	17	92	96

18

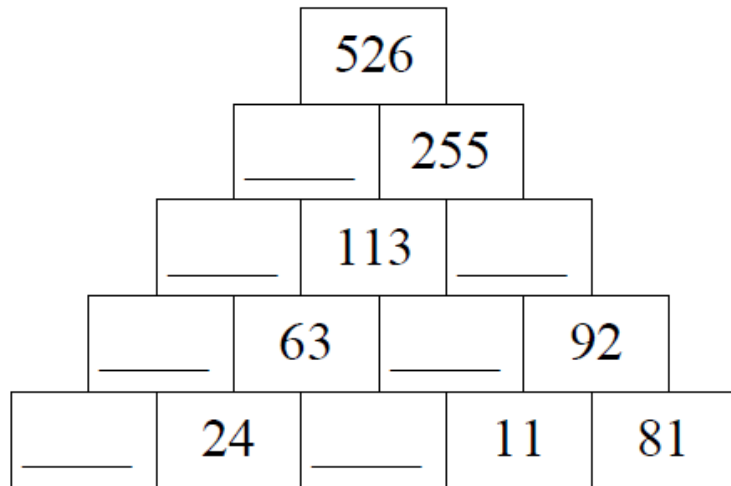
338				
137		201		
74		63	138	
46	28	35	103	
23	23	5	30	73

19

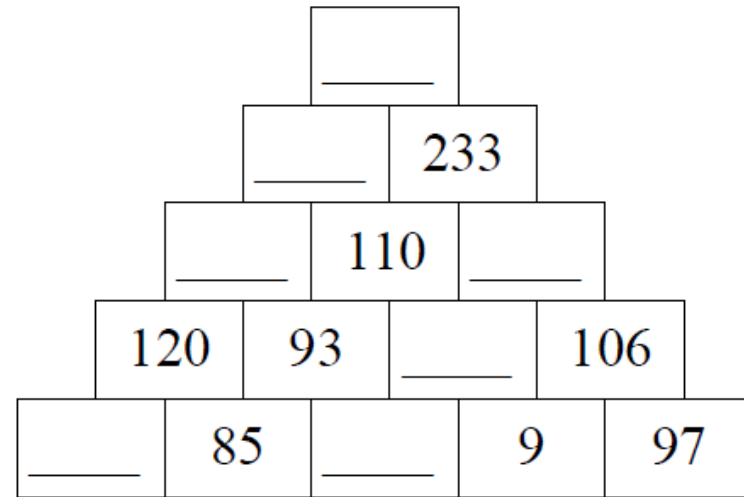
312				
184		128		
111		73	55	
64	47	26	29	
32	32	15	11	18



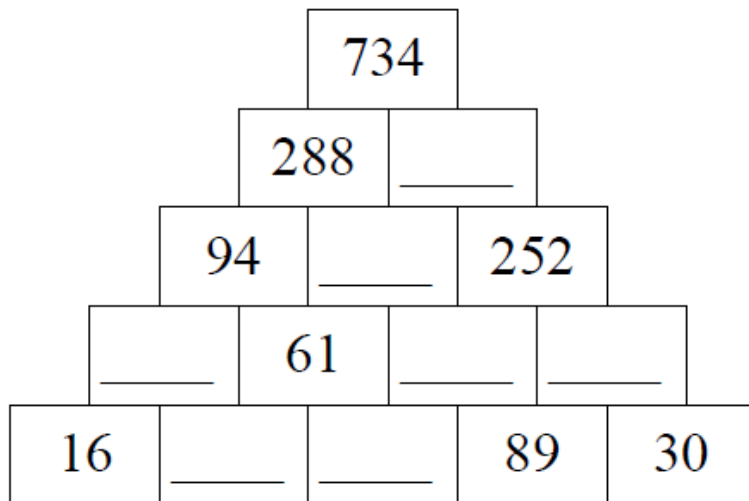
20



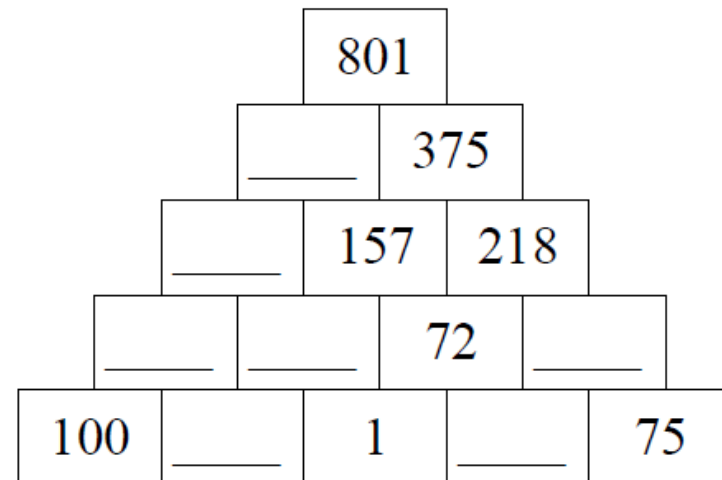
21



22

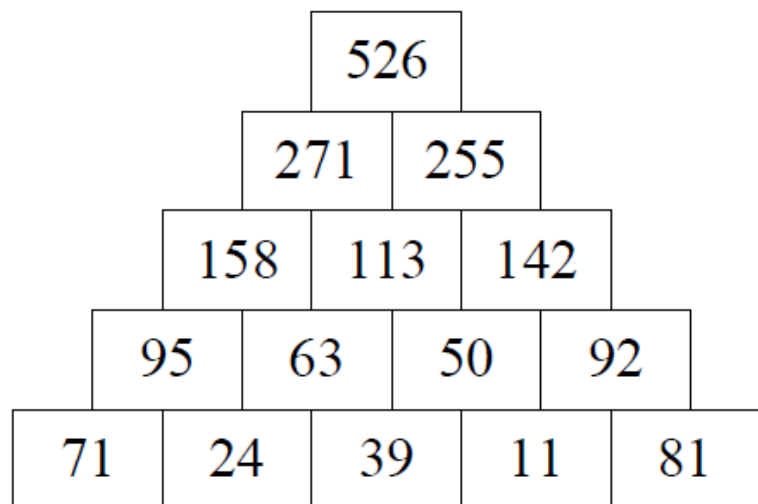


23

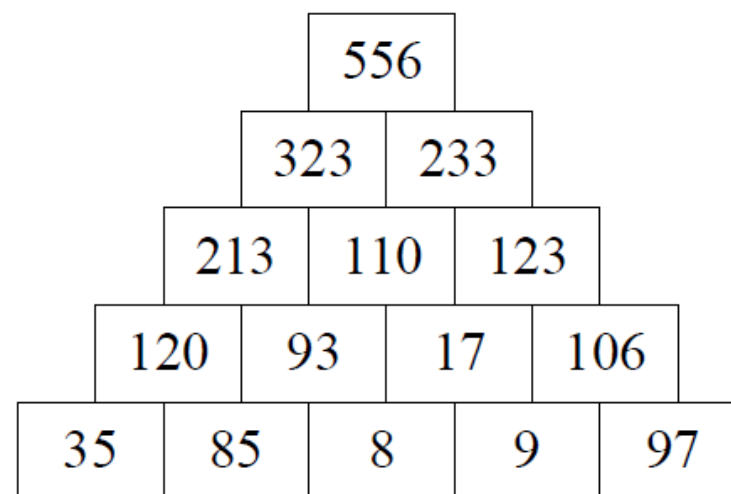


Corrections

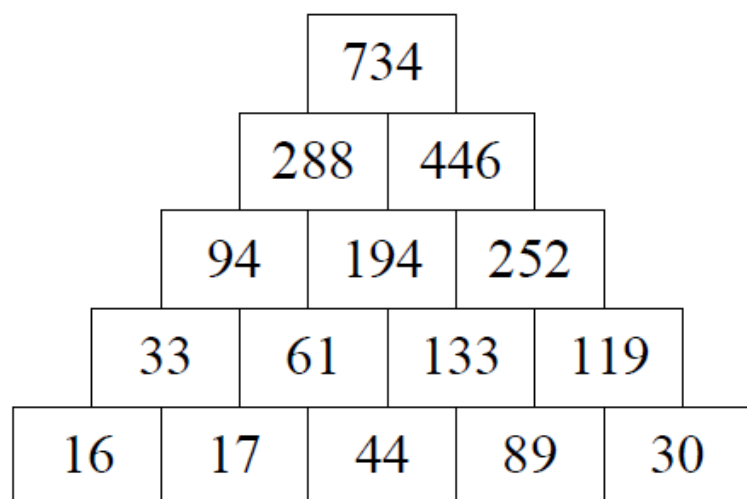
20



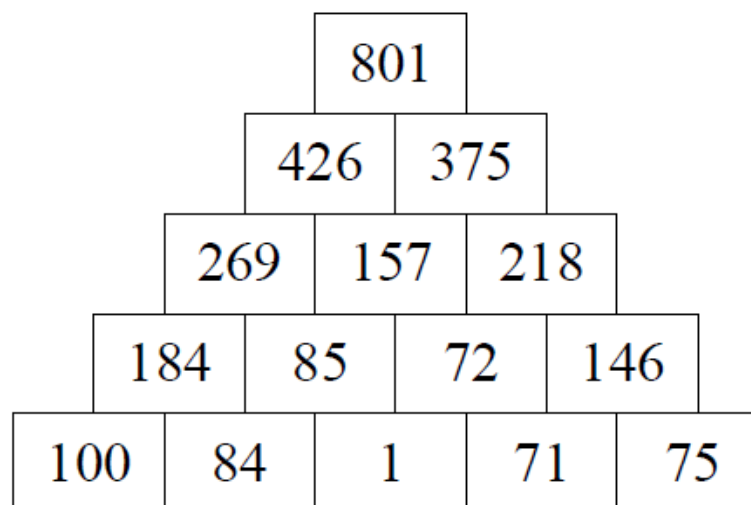
21



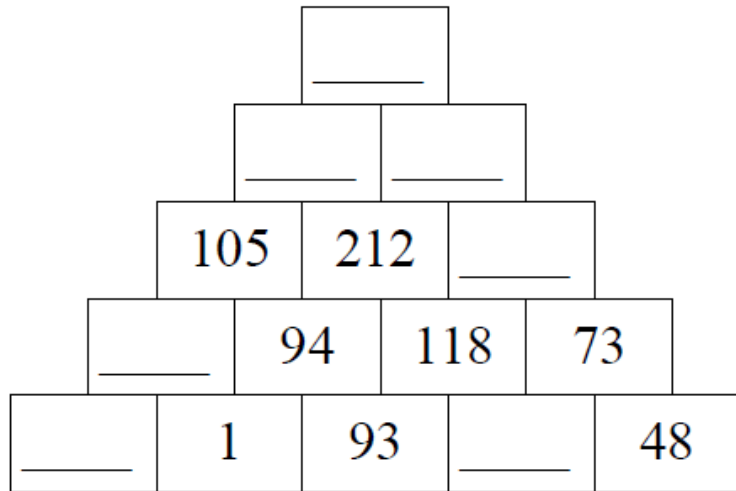
22



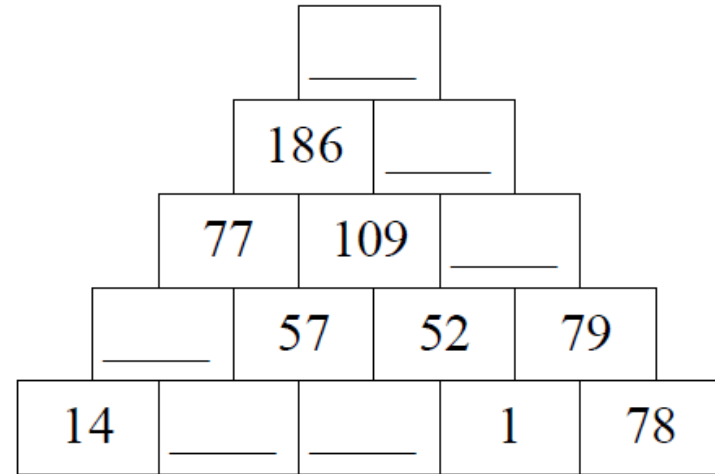
23



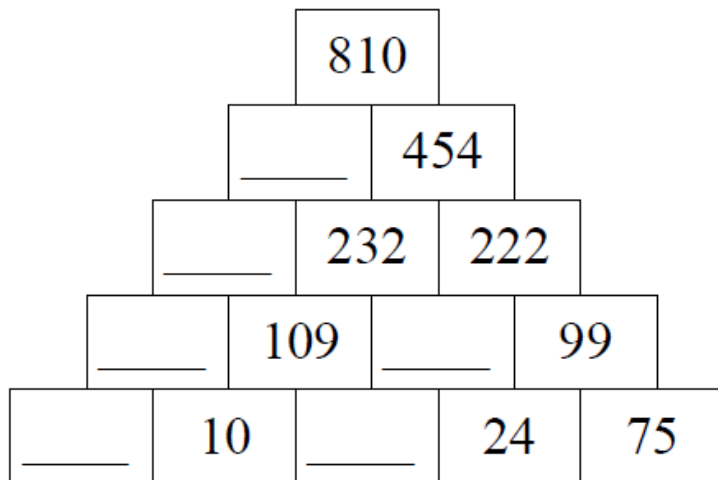
24



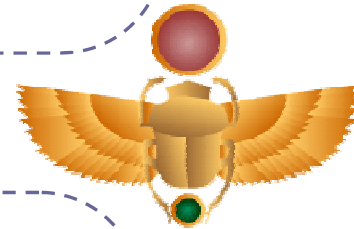
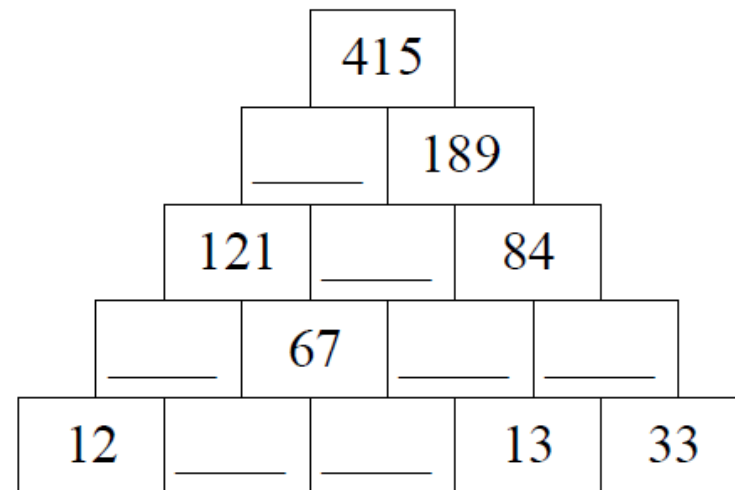
25



26



27



Corrections

24

720				
317		403		
105		212	191	
11	94	118	73	
10	1	93	25	48

25

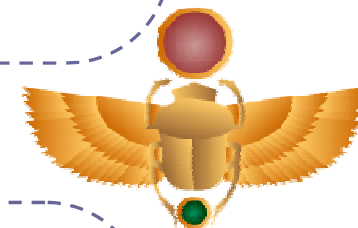
426				
186		240		
77		109	131	
20	57	52	79	
14	6	51	1	78

26

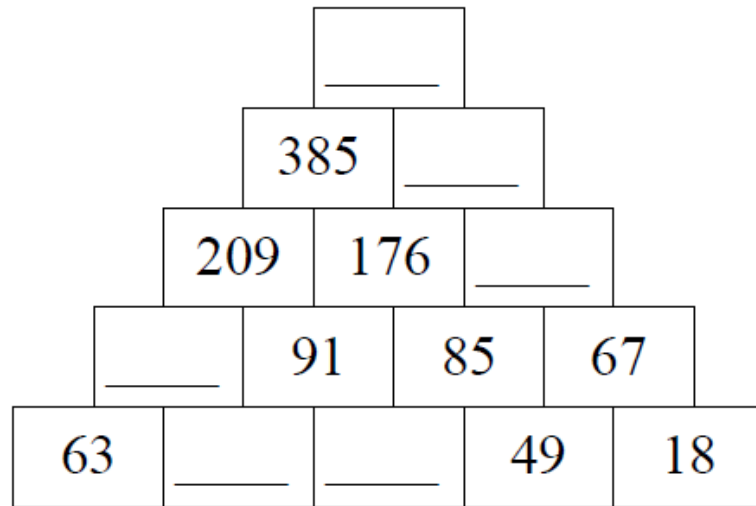
810				
356		454		
124		232	222	
15	109	123	99	
5	10	99	24	75

27

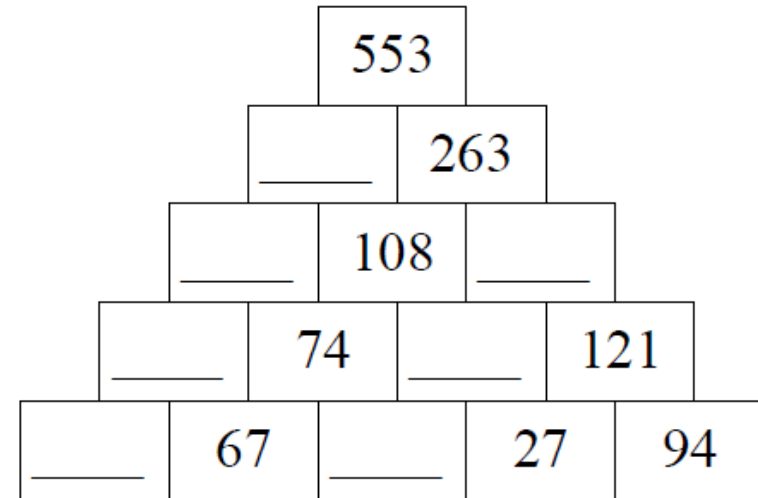
415				
226		189		
121		105	84	
54	67	38	46	
12	42	25	13	33



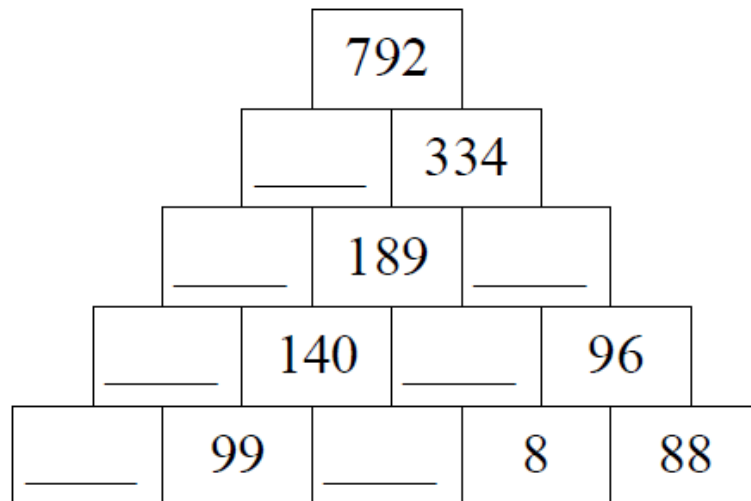
28



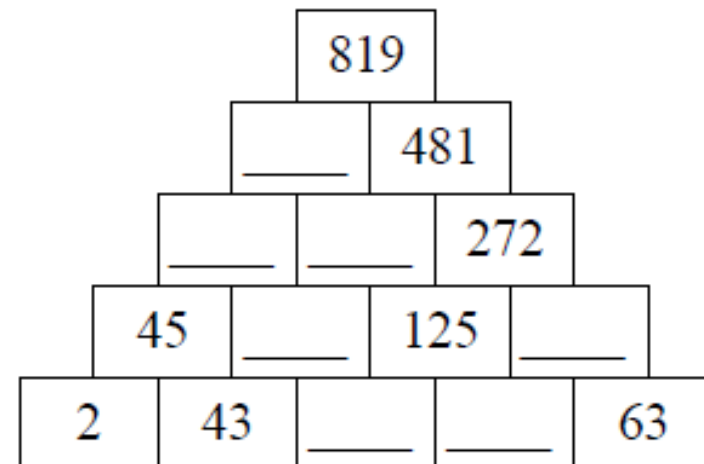
29



30



31



Corrections

28

713				
385		328		
209		176	152	
118	91	85	67	
63	55	36	49	18

29

553				
290		263		
182		108	155	
108	74	34	121	
41	67	7	27	94

30

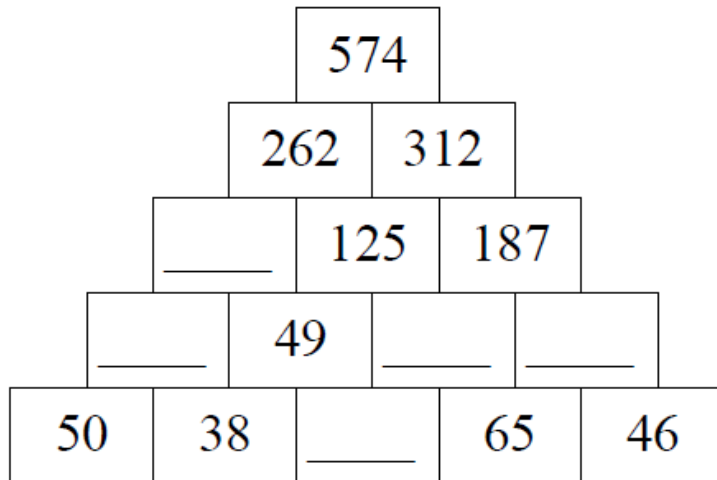
792				
458		334		
269		189	145	
129	140	49	96	
30	99	41	8	88

31

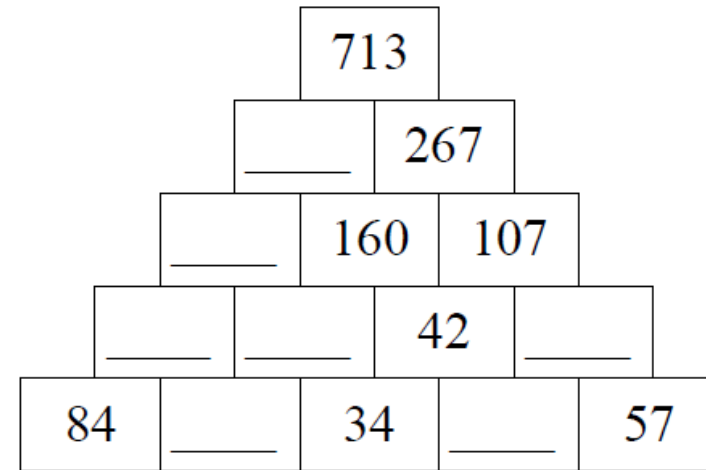
819				
338		481		
129		209	272	
45	84	125	147	
2	43	41	84	63



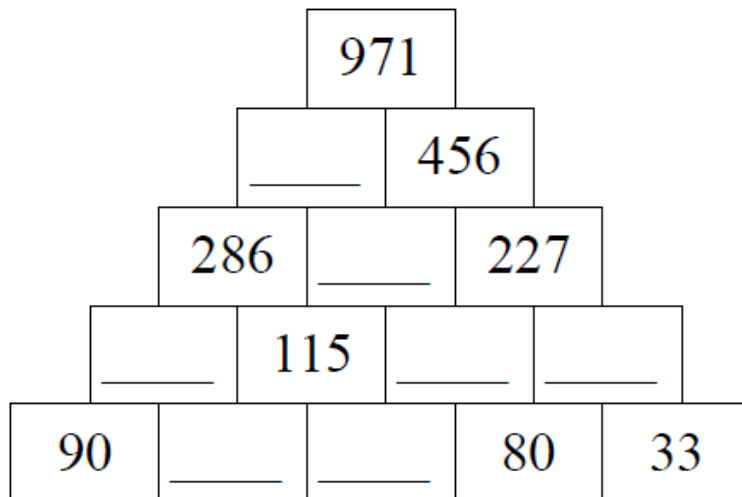
32



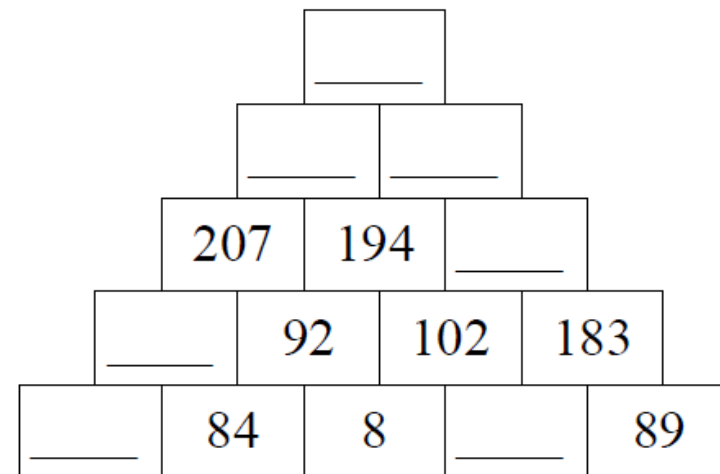
33



34



35



Corrections

32

574				
262		312		
137		125	187	
88	49	76	111	
50	38	11	65	46

33

713				
446		267		
286		160	107	
168	118	42	65	
84	84	34	8	57

34

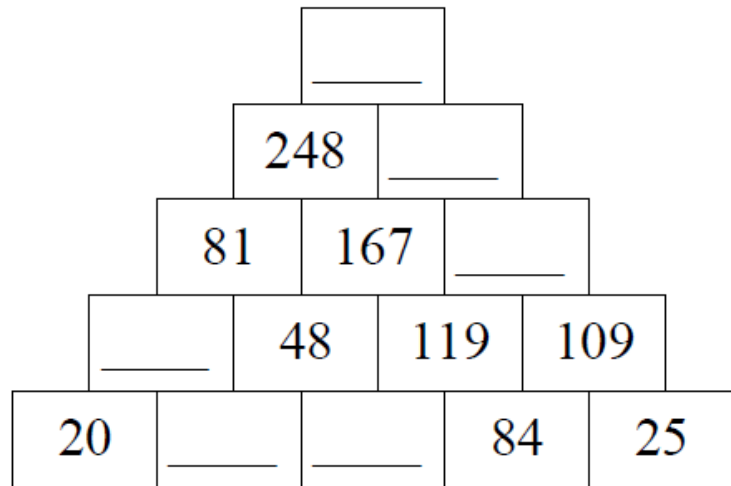
971				
515		456		
286		229	227	
171	115	114	113	
90	81	34	80	33

35

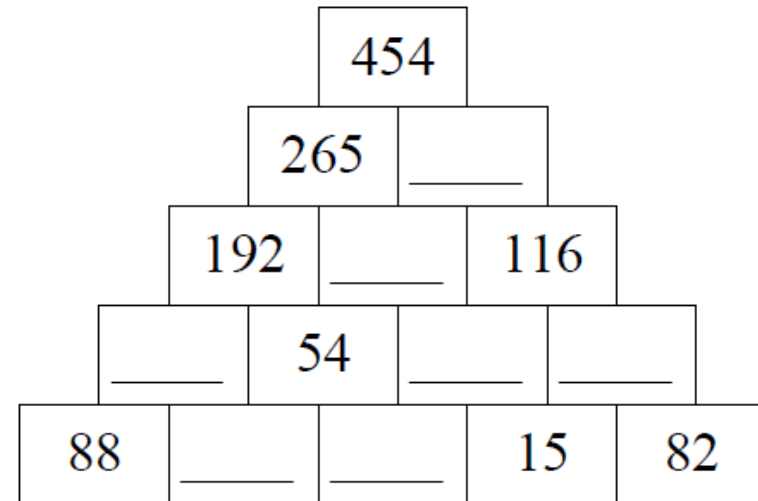
880				
401		479		
207		194	285	
115	92	102	183	
31	84	8	94	89



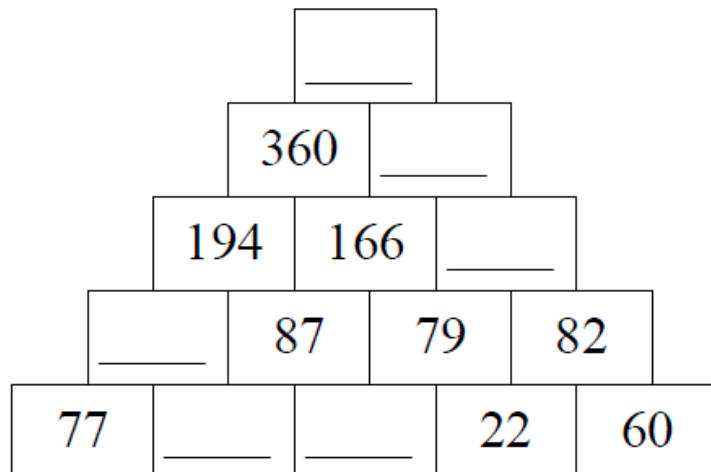
36



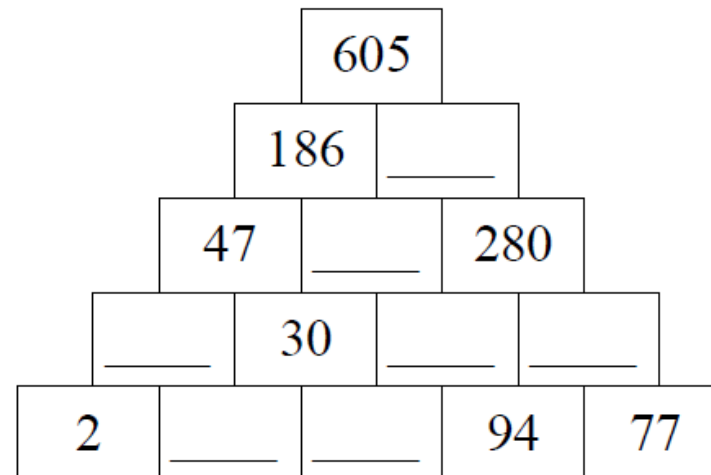
37



38



39



Corrections

36

643				
248		395		
81		167	228	
33	48	119	109	
20	13	35	84	25

37

454				
265		189		
192		73	116	
138	54	19	97	
88	50	4	15	82

38

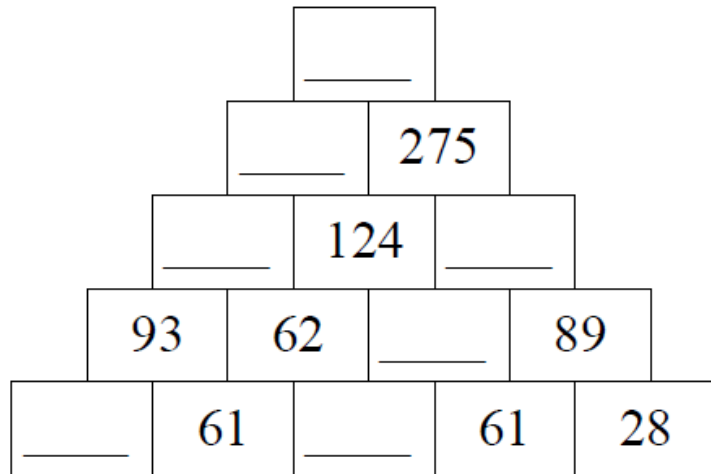
687				
360		327		
194		166	161	
107	87	79	82	
77	30	57	22	60

39

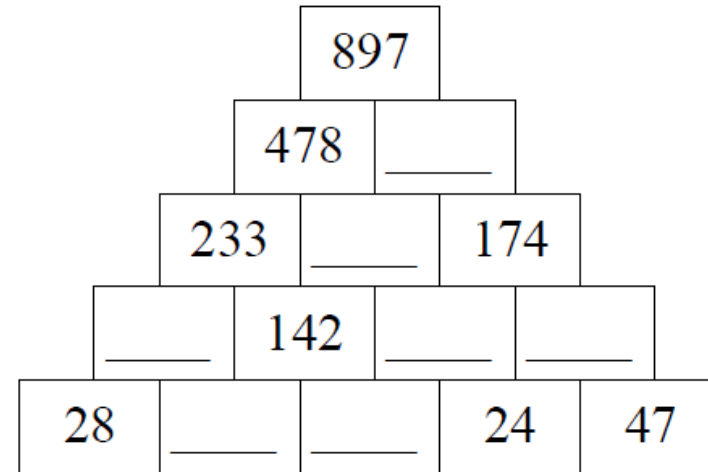
605				
186		419		
47		139	280	
17	30	109	171	
2	15	15	94	77



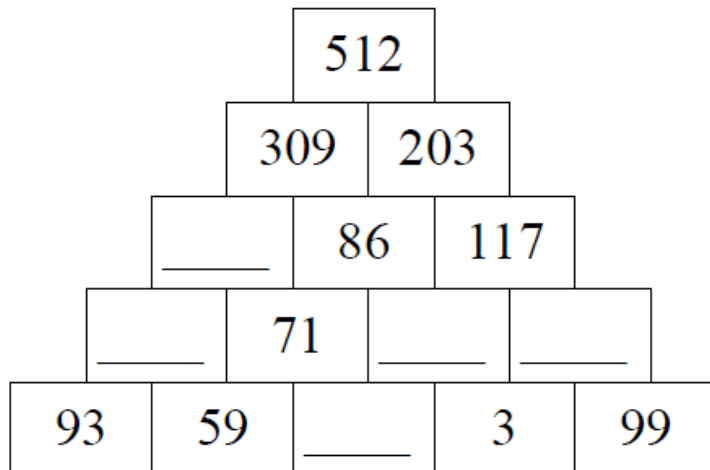
40



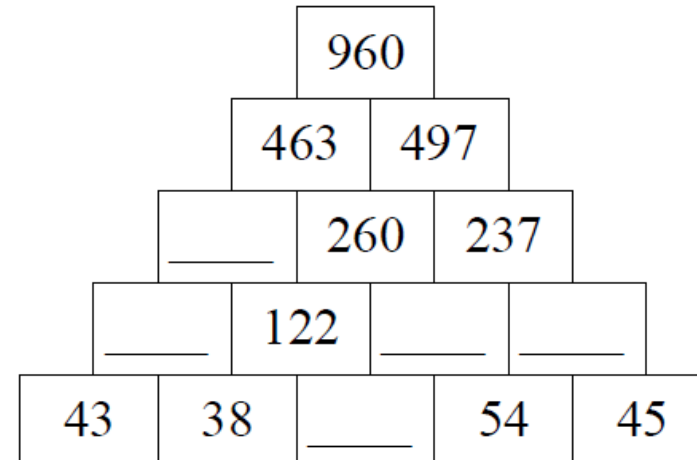
41



42



43



Corrections

40

554				
279		275		
155		124	151	
93	62	62	89	
32	61	1	61	28

41

897				
478		419		
233		245	174	
91	142	103	71	
28	63	79	24	47

42

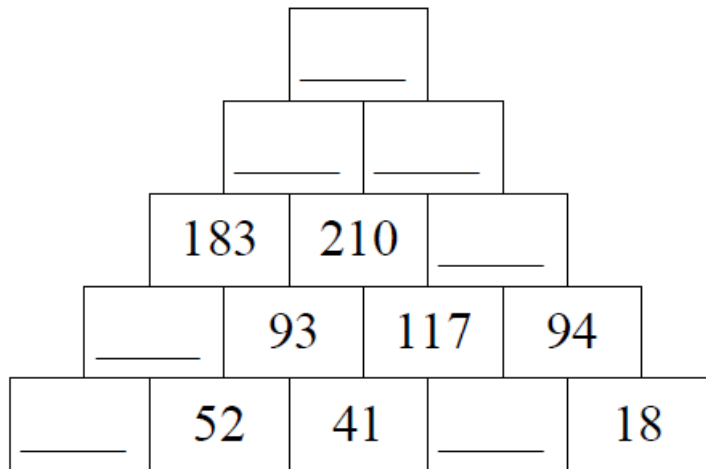
512				
309		203		
223		86	117	
152	71	15	102	
93	59	12	3	99

43

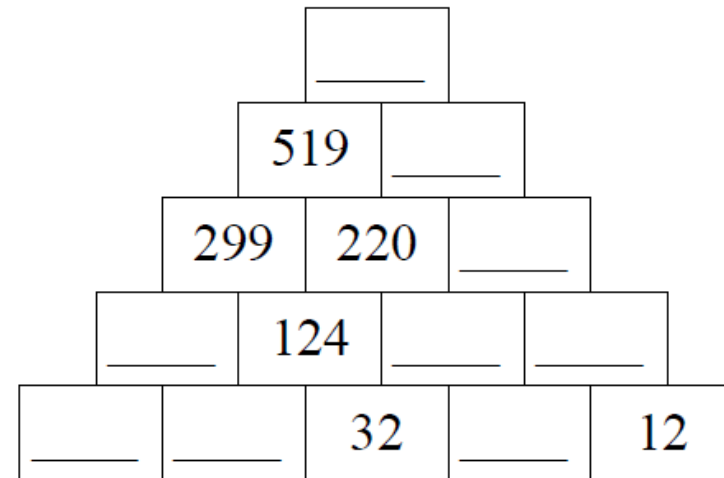
960				
463		497		
203		260	237	
81	122	138	99	
43	38	84	54	45



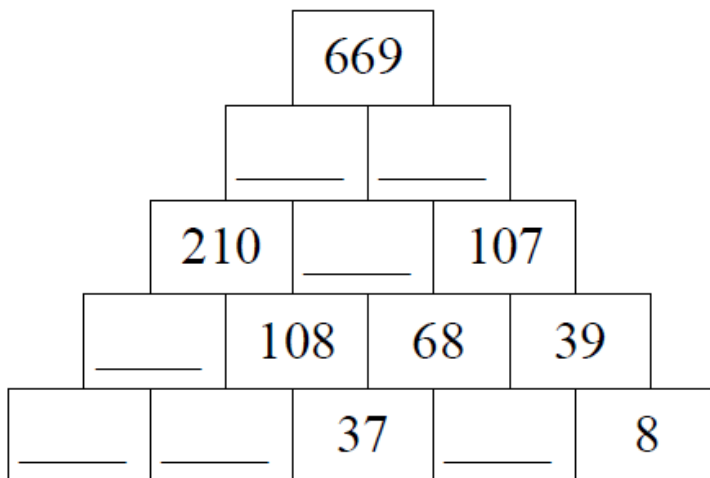
44



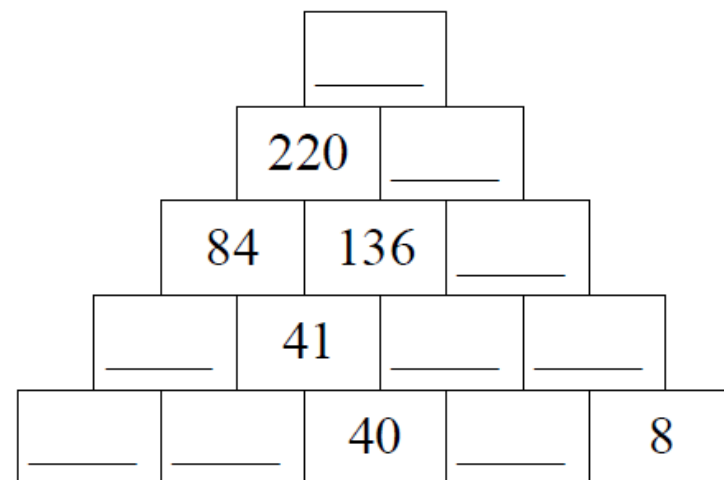
45



46



47



Corrections

44

814				
393		421		
183		210	211	
90	93	117	94	
38	52	41	76	18

45

911				
519		392		
299		220	172	
175	124	96	76	
83	92	32	64	12

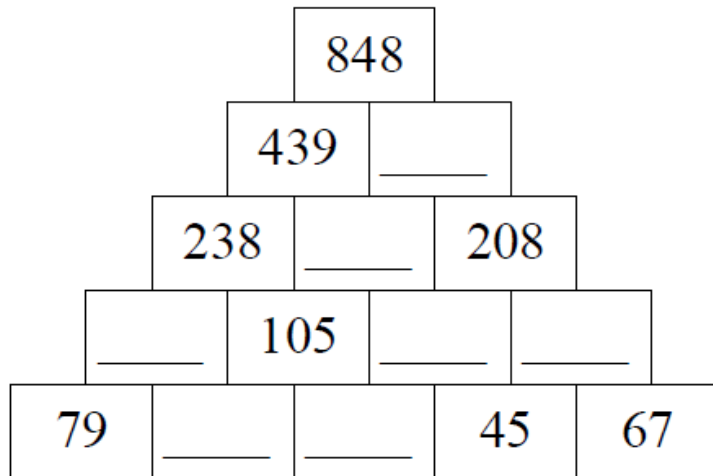
46

669				
386		283		
210		176	107	
102	108	68	39	
31	71	37	31	8

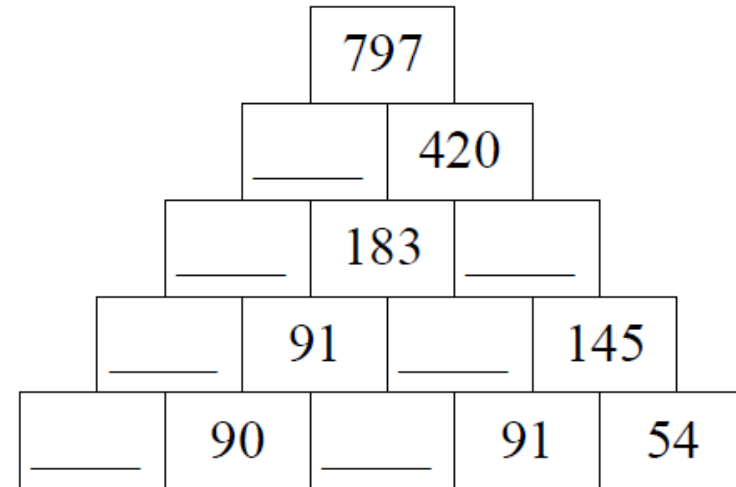
47

514				
220		294		
84		136	158	
43	41	95	63	
42	1	40	55	8

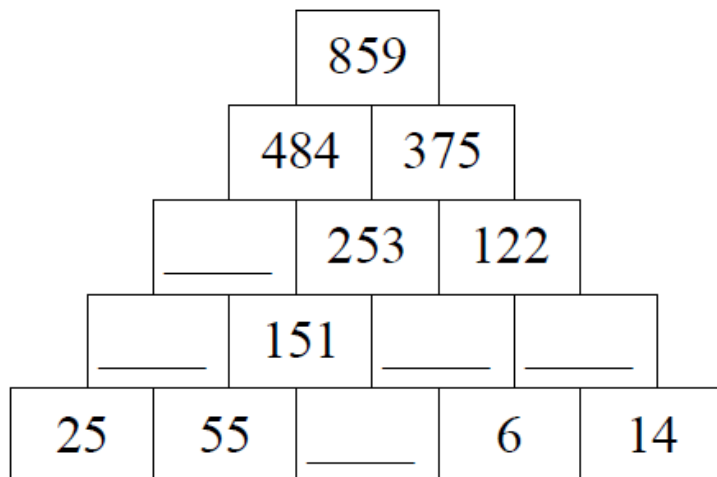
48



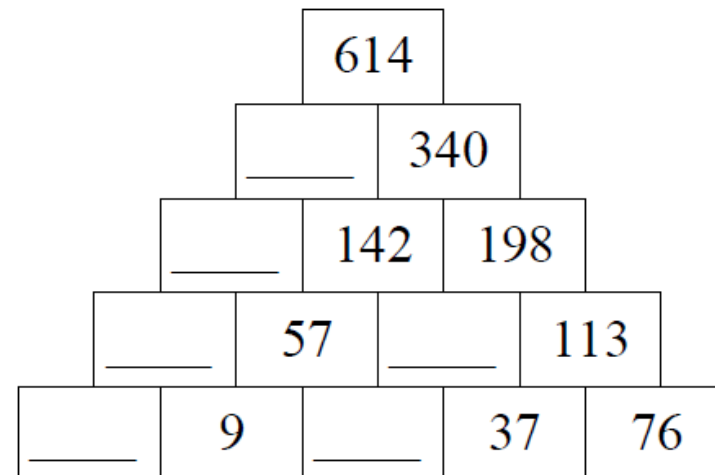
49



50



51



Corrections

48

848				
439		409		
238		201	208	
133	105	96	112	
79	54	51	45	67

49

797				
377		420		
194		183	237	
103	91	92	145	
13	90	1	91	54

50

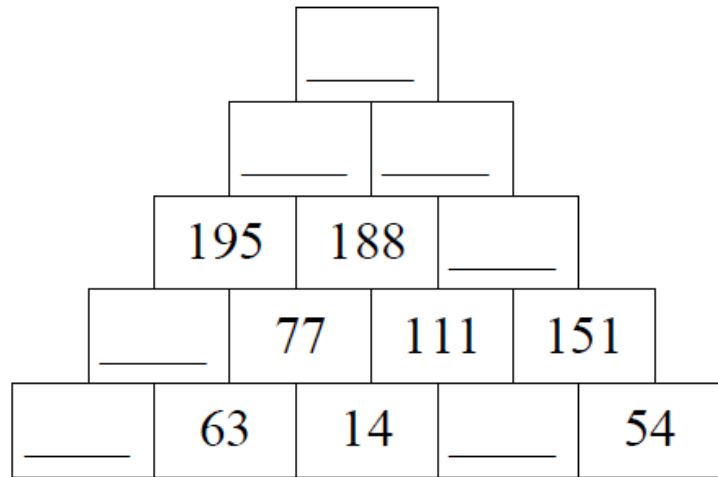
859				
484		375		
231		253	122	
80	151	102	20	
25	55	96	6	14

51

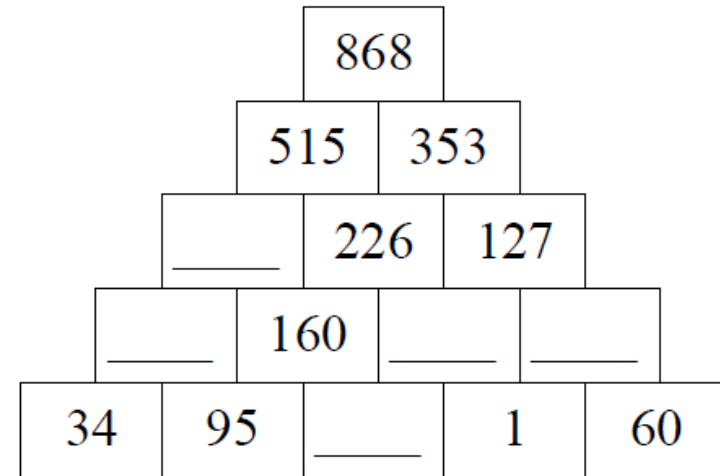
614				
274		340		
132		142	198	
75	57	85	113	
66	9	48	37	76



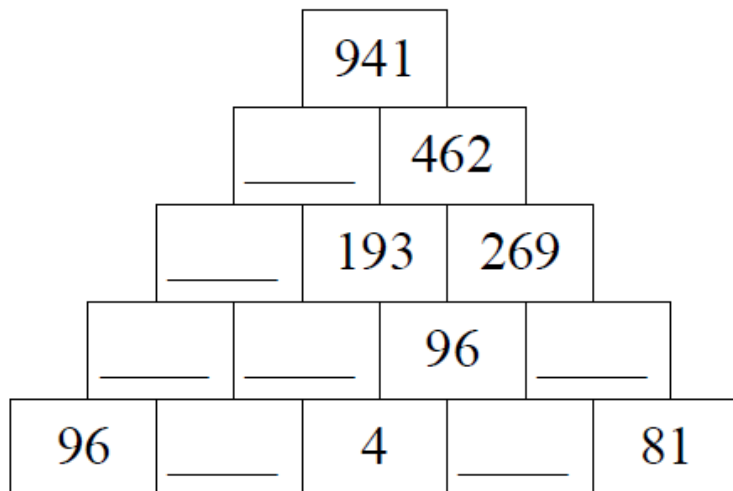
52



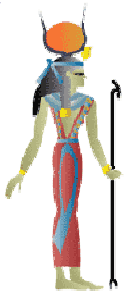
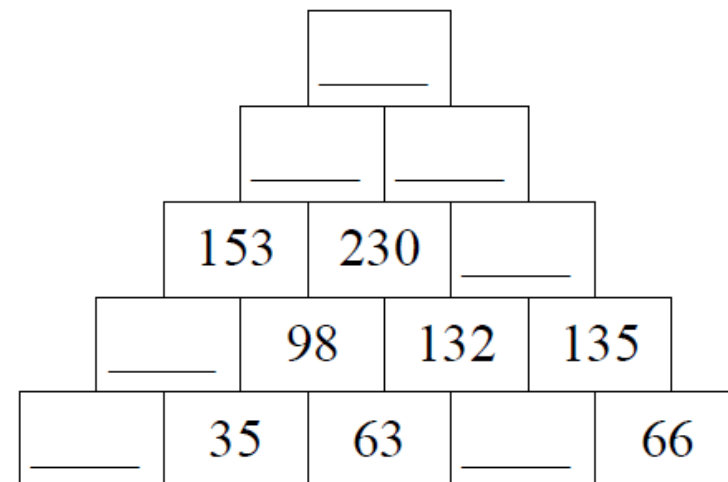
53



54



55



Corrections

52

833				
383		450		
195		188	262	
118	77	111	151	
55	63	14	97	54

53

868				
515		353		
289		226	127	
129	160	66	61	
34	95	65	1	60

54

941				
479		462		
286		193	269	
189	97	96	173	
96	93	4	92	81

55

880				
383		497		
153		230	267	
55	98	132	135	
20	35	63	69	66

