

Competition Question Paper Format Junior Abacus

Using Abacus					Time limit
Kid I					10 min
Add & Sub					Marks
Q.1	1 Digit	3 row	10 Sums	$x 2 = 20$	
Q.2	1 Digit	4 row	10 Sums	$x 3 = 30$	
Q.3	1 Digit	5 row	20 Sums	$x 5 = 100$	
Total					150
Kid II					
Q.1	1 Digit	3 row	20 Sums	$x 2 = 40$	
Q.2	1 Digit	4 row	20 Sums	$x 3 = 60$	
Q.3	2 Digit	3 row	10 Sums	$x 5 = 50$	
Total					150
Kid III					
Q.1	1 Digit	5 row	20 Sums	$x 2 = 40$	
Q.2	2 Digit	3 row	20 Sums	$x 3 = 60$	
Q.3	2 Digit	5 row	10 Sums	$x 5 = 50$	
Total					150

Anzan (Mentally)				Time limit
Kid I				4 min
Add & Sub				Marks
1 Digit	3 row	10 Sums	$x 2 = 20$	
1 Digit	4 row	20 Sums	$x 4 = 80$	
1 Digit	5 row	10 Sums	$x 5 = 50$	
Total				150
Kid II				
1 Digit	3 row	10 Sums	$x 2 = 20$	
1 Digit	4 row	20 Sums	$x 4 = 80$	
1 Digit	5 row	10 Sums	$x 5 = 50$	
Total				150
Kid III				
1 Digit	3 row	10 Sums	$x 1 = 10$	
1 Digit	4 row	10 Sums	$x 4 = 40$	
1 Digit	5 row	20 Sums	$x 5 = 100$	
Total				150

Competition Question Paper Format

Senior Abacus

Using Abacus				Time limit
1 st level				10 min
Add & Sub				Marks
Q.1	1Digit	4row	10sums	X1 = 10
Q.2	1Digit	6row	10sums	X4 = 40
Q.3	2Digit	3row	10sums	X5 = 50
Q.4	2Digit	4row	10sums	X10 = 100
Total				200
LEVEL	No. of Add & Less Sum	No. of Multip.Sums	No. of Division Sums	Time limit in min
2 level	20 (2d – 5r)	15 (2dx1d)	15 (2d / 1d)	10
3 level	20 (2d – 6r)	15 (3dx1d)	15 (3d / 1d)	10
4 level	10 (2d – 10r)	15 (2d x 2d)	15 (4d / 1d)	10
5 level	10 (3d – 10r)	15 (3dx2d) / (2d x 3d)	15 (3&4d / 2d)	10
6 level	10 (4d – 8r)	15 (2dx 4d) / (4dx2d)	15 (3&4d / 2d)	10
7 level	10 (5d – 8r)	15 (3&4x2d)	15 (4&5d / 2&3d)	10
8 level	10 (6d – 8r)	15 (4d x 3d)	15 (5d / 3d)	10
9 level	10 (6d – 8r)	15 (4d x 3d)	15 (5d / 3d)	10
10 level	10 (6d – 8r)	15 (4d x 3d)	15 (6d / 3d)	10

Competition Question Paper Format Senior Anzan (Mentally)

Anzan (Mentally)				Time limit
1st level				4 min
Add & Sub				Marks
Q.1	1Digit	4row	10sums	X4 = 40
Q.2	1Digit	6row	10sums	X6 = 60
Q.3	1Digit	4row	10sums	X4 = 40
Q.4	1Digit	6row	10sums	X6 = 60
Total				200
LEVEL	No. of Add & Less Sum	No. of Multip. Sums	No. of Division Sums	Time limit in min
2 level	20 (1d - 6r)	15 (1d x 1d)	15 (2d / 1d) from tables only	4
3 level	20 (1d - 9r)	15 (2d x 1d)	15 (2d / 1d)	4
4 level	20 (1d - 10r)	15 (3d x 1d)	15 (2d / 1d)	4
5 level	20 (2d - 5r)	15 (3d x 1d)	15 (3d / 1d)	4
6 level	20 (2d - 5r)	15 (3d x 1d)	15 (3d / 1d)	4
7 level	20 (3d - 5r)	15 (4d x 1d)	15 (4d / 1d)	4
8 level	20 (3d - 7r)	15 (2d x 2d)	15 (4d / 1d)	4
9 level	20 (3d - 8r)	15 (2d x 2d)	15 (4d / 1d)	4
10 level	20 (3d - 10r)	15 (2d x 2d)	15 (4d / 1d)	4