



Category for Abacus & Speed Math Competition

Category	Age	Duration & No. of sums	Completed level	Portions
CA	Born on or after 01.01.2019 and before 31.12.2021	5 Minutes / 75 sums	Direct Addition & Subtraction (MCQ)	25 sums – 3 rows – (1D) 25 sums – 3 rows – (1D & 2D) 25 sums – 4 rows – (1D & 2D)
CA1	Born on or after 01.01.2019 and before 31.12.2021	8 Minutes / 75 sums	Big Friend Addition	25 sums – 3 Rows- (1D) 50 sums - 4 Rows (1D)
CA1+	Born Between 01.01.2016 to 31.12.2018	7 Minutes / 75 sums	Big Friend Addition	25 sums – 3 Rows- (1D) 50 sums - 4 Rows (1D)
CA1++	Born on or before 31.12.2015	5 Minutes / 75 sums	Big Friend Addition	25 sums – 3 Rows- (1D) 50 sums - 4 Rows (1D)
CA2	Born on or after 01.01.2019 and before 31.12.2021	9 Minutes / 100 sums	Big Friend & Small Friend Addition	50 sums – 3 Rows- (1D) 25 sums - 4 Rows (1D) 25 sums - 4 Rows (1D)
CA2+	Born Between 01.01.2016 to 31.12.2018	7 Minutes / 100 sums	Big Friend & Small Friend Addition	50 sums – 3 Rows- (1D) 25 sums - 4 Rows (1D) 25 sums - 4 Rows (1D)
CA2++	Born on or before 31.12.2015	5 Minutes / 100 sums	Big Friend & Small Friend Addition	50 sums – 3 Rows- (1D) 25 sums - 4 Rows (1D) 25 sums - 4 Rows (1D)



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Category	Age	Duration & No. of sums	Completed level	Portions
CA3	Born on or after 01.01.2019 and before 31.12.2021	9 Minutes / 100 sums	Big Friend & Small friend Add & Less	25 sums – 3 Rows – (1D) 25 sums – 4 Rows – (1D) 50 sums – 4 Rows – (1D & 2D)
CA3+	Born Between 01.01.2016 to 31.12.2018	7 Minutes / 100 sums	Big Friend & Small friend Add & Less	25 sums – 3 Rows – (1D) 25 sums – 4 Rows – (1D) 50 sums – 4 Rows – (1D & 2D)
CA3++	Born on or before 31.12.2015	5 Minutes / 100 sums	Big Friend & Small friend Add & Less	25 sums – 3 Rows – (1D) 25 sums – 4 Rows – (1D) 50 sums – 4 Rows – (1D & 2D)
CA4	Born on or after 01.01.2019 and before 31.12.2021	9 Minutes / 100 sums	Level 1	25 sums – 3 Rows – (1D) 25 sums – 4 Rows – (1D) 50 sums – 4 Rows – (1D & 2D)
CA4+	Born Between 01.01.2016 to 31.12.2018	7 Minutes / 100 sums	Level 1	25 sums – 3 Rows – (1D) 25 sums – 4 Rows – (1D) 50 sums – 4 Rows – (1D & 2D)
CA4++	Born on or before 31.12.2015	5 Minutes / 100 sums	Level 1	25 sums – 3 Rows – (1D) 25 sums – 4 Rows – (1D) 50 sums – 4 Rows – (1D & 2D)



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Category	Age	Duration & No. of sums	Completed level	Portions
CB	Born on or after 01.01.2019 and before 31.12.2021	9 Minutes / 100 sums	Level 2	25 sums – 4 Rows – (1D) 25 sums – 5 Rows – (1D) 25 sums – 4 Rows – (1D & 2D) 25 sums – 5 Rows – (1D & 2D)
CB+	Born Between 01.01.2016 to 31.12.2018	7 Minutes / 100 sums	Level 2	25 sums – 4 Rows – (1D) 25 sums – 5 Rows – (1D) 25 sums – 4 Rows – (1D & 2D) 25 sums – 5 Rows – (1D & 2D)
CB++	Born on or before 31.12.2015	5 Minutes / 100 sums	Level 2	25 sums – 4 Rows – (1D) 25 sums – 5 Rows – (1D) 25 sums – 4 Rows – (1D & 2D) 25 sums – 5 Rows – (1D & 2D)
CC	Born on or after 01.01.2019 and before 31.12.2021	9 Minutes / 100 sums	Level 3	25 sums – 5 Rows – (1D) 25 sums – 6 Rows – (1D) 50 sums – 5 Rows – (1D & 2D)
CC+	Born Between 01.01.2016 to 31.12.2018	7 Minutes / 100 sums	Level 3	25 sums – 5 Rows – (1D) 25 sums – 6 Rows – (1D) 50 sums – 5 Rows – (1D & 2D)
CC++	Born on or before 31.12.2015	5 Minutes / 100 sums	Level 3	25 sums – 5 Rows – (1D) 25 sums – 6 Rows – (1D) 50 sums – 5 Rows – (1D & 2D)



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Category	Age	Duration & No. of sums	Completed level	Portions
CD	Born on or after 01.01.2019 and before 31.12.2021	9 Minutes / 100 sums	Level 4	25 sums – 7 Rows – (1D) 25 sums – 5 Rows – (1D & 2D) 25 sums – 4 Rows – (2D) 25 sums – (2D X 1D)
CD+	Born Between 01.01.2016 to 31.12.2018	7 Minutes / 100 sums	Level 4	25 sums – 7 Rows – (1D) 25 sums – 5 Rows – (1D & 2D) 25 sums – 4 Rows – (2D) 25 sums – (2D X 1D)
CD++	Born on or before 31.12.2015	5 Minutes / 100 sums	Level 4	25 sums – 7 Rows – (1D) 25 sums – 5 Rows – (1D & 2D) 25 sums – 4 Rows – (2D) 25 sums – (2D X 1D)
CE	Born on or after 01.01.2019 and before 31.12.2021	9 Minutes / 100 sums	Level 5	16 sums – 9 Rows – (1D) 9 sums – 10 Rows – (1D) 25 sums – 7 Rows – (1D & 2D) 25 sums – 4 Rows – (2D) 25 sums – (2D X 1D)
CE+	Born Between 01.01.2016 to 31.12.2018	7 Minutes / 100 sums	Level 5	16 sums – 9 Rows – (1D) 9 sums – 10 Rows – (1D) 25 sums – 7 Rows – (1D & 2D) 25 sums – 4 Rows – (2D) 25 sums – (2D X 1D)
CE++	Born on or before 31.12.2015	5 Minutes / 100 sums	Level 5	16 sums – 9 Rows – (1D) 9 sums – 10 Rows – (1D) 25 sums – 7 Rows – (1D & 2D) 25 sums – 4 Rows – (2D) 25 sums – (2D X 1D)

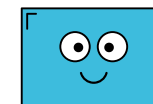
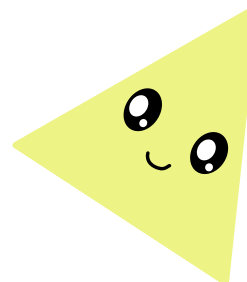
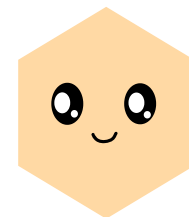
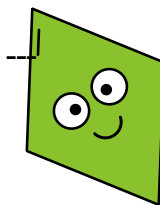
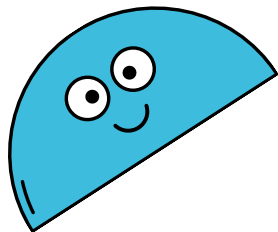


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Category	Age	Duration & No. of sums	Completed level	Portions
CF	Born on or after 01.01.2019 and before 31.12.2021	9 Minutes / 100 sums	Level 6	20 sums – 10 Rows – (1D) 40 sums – 5 Rows – (2D) 10 sums – (2D X 1D) 10 sums - (3D X 1D) 20 Sums - (3D ÷ 1D)
CF+	Born Between 01.01.2016 to 31.12.2018	7 Minutes / 100 sums	Level 6	20 sums – 10 Rows – (1D) 40 sums – 5 Rows – (2D) 10 sums – (2D X 1D) 10 sums - (3D X 1D) 20 Sums - (3D ÷ 1D)
CF++	Born on or before 31.12.2015	5 Minutes / 100 sums	Level 6	20 sums – 10 Rows – (1D) 40 sums – 5 Rows – (2D) 10 sums – (2D X 1D) 10 sums - (3D X 1D) 20 Sums - (3D ÷ 1D)
CG	Born on or after 01.01.2019 and before 31.12.2021	9 Minutes / 100 sums	Level 7	30 sums – 5 Rows – (2D) 30 sums – 6 Rows – (2D) 20 sums - (3D X 1D) 20 Sums - (4D ÷ 1D)
CG+	Born Between 01.01.2016 to 31.12.2018	7 Minutes / 100 sums	Level 7	30 sums – 5 Rows – (2D) 30 sums – 6 Rows – (2D) 20 sums - (3D X 1D) 20 Sums - (4D ÷ 1D)
CG++	Born on or before 31.12.2015	5 Minutes / 100 sums	Level 7	30 sums – 5 Rows – (2D) 30 sums – 6 Rows – (2D) 20 sums - (3D X 1D) 20 Sums - (4D ÷ 1D)

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Category	Age	Duration & No. of sums	Completed level	Portions
CH	---	10 Minutes / 65 sums	Level 8	12 sums – 11 Rows – (2D) 13 sums – 11 Rows – (2D & 3D) 10 sums - (2D X 2D) 10 Sums - (4D X 1D) 20 Sums - (4D ÷ 1D)
CI	---	10 Minutes / 65 sums	Level 9	25 sums – 10 Rows – (3D) 10 sums - (2D X 2D) 10 Sums - (3D X 2D) 10 Sums - (4D ÷ 2D) 10 Sums - (5D ÷ 3D)





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Category	Duration & No. of sums	Completed level	Portions
CSF	4 Minutes / 60 sums	Fundamental	1. SPARK ADDITION (3D + 3D) - 20 SUMS 2. RAPID SUBTRACTION (3D - 3D) - 20 SUMS 3. MULTIPLY = 2D x 1D 20 SUMS
CSB	5 Minutes / 75 sums	Basic	1. SPARK ADDITION (3D + 3D) - 20 SUMS 2. RAPID SUBTRACTION (3D + 3D) - 20 SUMS 3. MULTIPLY (2D x 1D) - 10 SUMS 4. MULTIPLY (2D X 2D) - 10 SUMS 5. MULTIPLY BY 9 SERIES - 15 SUMS
CSI	8 Minutes / 75 sums	Intermediate	1. SPARK ADDITION (4D + 4D) - 10 SUMS 2. RAPID SUBTRACTION (4D + 4D) - 10 SUMS 3. MULTIPLY (2D x 2D) - 5 SUMS 4. MULTIPLY BY 1 SERIES - 10 SUMS 5. CUBEROOT - 10 SUMS 6. MULTIPLY BY 5, 25, 125 - 10 SUMS 7. DIVIDE BY 5, 25, 125 - 10 SUMS SQUARE ROOT - 10 SUMS
CSA	8 Minutes / 60 sums	Advance	1. SPARK ADDITION - (6D + 6D) - 10 SUMS 2. RAPID SUBTRACTION - (6D + 6D) - 10 SUMS 3. PERCENTAGE - 10 SUMS 4. DIVISION BY 99 - 10 SUMS 5. SQUARE A 3D NUMBER - 10 SUMS 6. MULTIPLY 5 DIGIT X SINGLE - 10 SUMS