Daily Maths Speed Challenge

	Tiger - 30 questions	Lion - 40 questions	Jaguar - 50 questions
1	Addition facts to 5 / Subtraction facts to 5	Addition facts to 10 / Subtraction facts to 10	Division facts for x 10 / Fraction facts for x 10
2	Addition facts to 6 / Subtraction facts to 6	Addition facts to 100 / Subtraction facts to 100	Division facts for x 5 / Fraction facts for x 5
3	Addition facts to 7 / Subtraction facts to 7	Add 10 to single digit numbers / Add multiples of 10 to single digit	Division facts for x 11 / Fraction facts for x 11
4	Addition facts to 8 / Subtraction facts to 8	Multiplication facts x 2 / Multiplication facts x 10	Multiplication facts x 4 / Multiplication facts x 3
5	Addition facts to 9 / Subtraction facts to 9	Multiplication facts x 5 / Multiplication facts x 11	Division facts for x 4 / Fraction facts for x 4
6	Doubles to 10 / Halves to 20	Division facts for x 2 / Fraction facts for x 2	Division facts for x 3 / Fraction facts for x 3

Cougar - 60 questions	Leopard - 70 questions	Cheetah - 80 questions
Multiplication facts x 6 / Division facts for x 6 / Fraction facts for x 6	Multiply decimals by 10, 100 & 1000 / Divide decimals by 10, 100 & 1000	Fraction of an amount
Multiplication facts x 12 / Division facts for x 12 / Fraction facts for x 12	Derived facts for x 2 / Derived facts for x 4 / Derived facts for x 8	Percentage of an amount
Multiplication facts x 9 / Division facts for x 9 / Fraction facts for x 9	Derived facts for x 5 / Derived facts for x 10	Derived division facts 2, 5 & 10
Multiplication facts x 8 / Division facts for x 8 / Fraction facts for x 8	Derived facts for x 3 / Derived facts for x 6 / Derived facts for x 12	Derived division facts 3, 6, 7 & 9
Multiplication facts x 7 / Division facts for x 7 / Fraction facts for x 7	Derived facts for x 9 / Derived facts for x 11 / Derived facts for x 7	Derived division facts 4, 8, 11 & 12
Multiply by 10 and 100 / Divide by 10 and 100	Equivalent fraction & decimals / Measurement facts	Revision of all

3 minutes to answer this many questions at each stage.

	Tiger - 30 questions	Lion - 40 questions	Jaguar - 50 questions	Cougar - 60 questions	Leopard - 70 questions	Cheetah - 80 questions
1	Addition facts to 5 Subtraction facts to 5	Addition facts to 10 Subtraction facts to 10	Division facts for x 10 Fraction facts for x 10	Multiplication facts x 6 Division facts for x 6 Fraction facts for x 6	Multiply decimals by 10, 100 & 1000 Divide decimals by 10, 100 & 1000	Fraction of an amount
2	Addition facts to 6 Subtraction facts to 6	Addition facts to 100 Subtraction facts to 100	Division facts for x 5 Fraction facts for x 5	Multiplication facts x 12 Division facts for x 12 Fraction facts for x 12	Derived facts for x 2 Derived facts for x 4 Derived facts for x 8	Percentage of an amount
3	Addition facts to 7 Subtraction facts to 7	Add 10 to single digit numbers Add multiples of 10 to single digit	Division facts for x 11 Fraction facts for x 11	Multiplication facts x 9 Division facts for x 9 Fraction facts for x 9	Derived facts for x 5 Derived facts for x 10	Derived division facts 2, 5 & 10
4	Addition facts to 8 Subtraction facts to 8	Multiplication facts x 2 Multiplication facts x 10	Multiplication facts x 4 Multiplication facts x 3	Multiplication facts x 8 Division facts for x 8 Fraction facts for x 8	Derived facts for x 3 Derived facts for x 6 Derived facts for x 12	Derived division facts 3, 6, 7 & 9
5	Addition facts to 9 Subtraction facts to 9	Multiplication facts x 5 Multiplication facts x 11	Division facts for x 4 Fraction facts for x 4	Multiplication facts x 7 Division facts for x 7 Fraction facts for x 7	Derived facts for x 9 Derived facts for x 11 Derived facts for x 7	Derived division facts 4, 8, 11 & 12
6	Doubles to 10 Halves to 20	Division facts for x 2 Fraction facts for x 2	Division facts for x 3 Fraction facts for x 3	Multiply by 10 and 100 Divide by 10 and 100	Equivalent fraction & decimals Measurement facts	Revision of all

All children will start being assessed on the addition and subtraction facts to 5 within Tiger 1. Examples of these are 1 + 1, 3 + 2, 5 - 1, 3 - 2
Next they will move onto addition and subtraction facts to 6 within Tiger 2.
As children complete each stage they will receive a certificate to bring home.