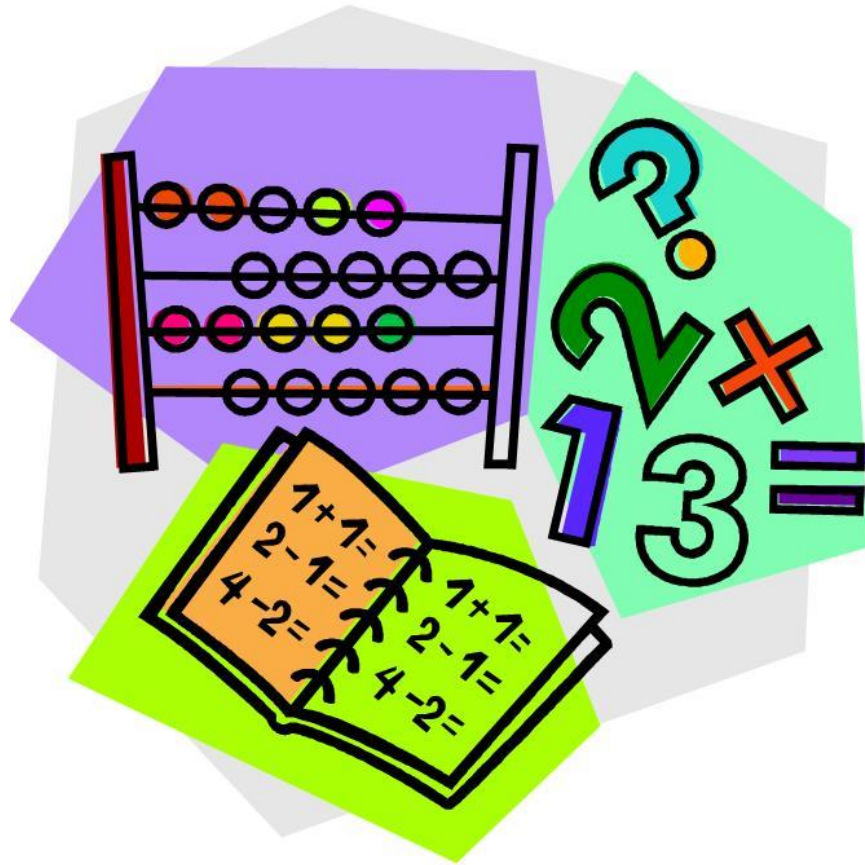


Maths Experts at Al-Islamia



Year 1 Expert Exit Report

Name: _____

We promote IKHLAS:

Inspiration – Knowledge – Healthy Living – Leadership – Aspiration – Spirituality

5-7 Evington Street, Leicester, LE2 0SA - Tel: 0116 2515101 Email: primary@alislamia.org.uk

Exit Passes

Target	1	2	3
I can say the numbers in order from 1 to 10			
I can recognise numbers from 1 to 20			
I can order numbers from 1 to 20			
I can find one more than a group up to 5 objects			
I can find one less than a group of up to 5 objects			
I can find one more than a group up to 10 objects			
I can find one less than a group up to 10 objects			
I can find one more than a given number to 20			
I can find one less than a given number to 20			
I can find the total number of items in two groups by counting all of them			
I know all the addition and related subtraction facts for 2 ($2=1+1$, $1+1=2$, $2-1=1$, $1=2-1$)			
I know all the addition and related subtraction facts for 3			

We promote **IKHLAS**:

Inspiration – **Knowledge** – **Healthy Living** – **Leadership** – **Aspiration** – **Spirituality**

5-7 Evington Street, Leicester, LE2 0SA - Tel: 0116 2515101 Email: primary@alislamia.org.uk

I know all the addition and related subtraction facts for 4			
Target	1	2	3
I know all the addition and related subtraction facts for 5			
I know all the addition and related subtraction facts for 6			
I know all the addition and related subtraction facts for 7			
I know all the addition and related subtraction facts for 8			
I know all the addition and related subtraction facts for 9			
I know all the addition and related subtraction facts for 10			
I can add and subtract two single digit numbers			
I can double numbers to 10			
I can halve even numbers to 20			
I can order two or three items by length or height			
I can order two items by weight			
I can order two items by capacity			

We promote **IKHLAS**:

Inspiration – **Knowledge** – **Healthy Living** – **Leadership** – **Aspiration** – **Spirituality**

5-7 Evington Street, Leicester, LE2 0SA - Tel: 0116 2515101 Email: primary@alislamia.org.uk

I can describe relative position such as 'behind' or 'next to'			
I can use familiar objects are shapes to create and describe patterns and build models			
Target	1	2	3
I can use familiar objects and shapes to recreate patterns and build models			
I can use mathematical names for 'solid' 3D shapes and 'flat' 2D shapes			
I can describe 'solid' 3D shapes and 'flat' 2D shapes			
I can select a particular named shape			