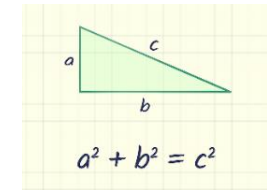


$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Maths Clinics

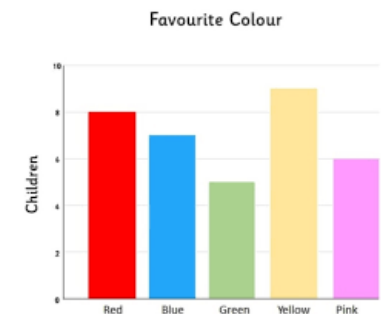
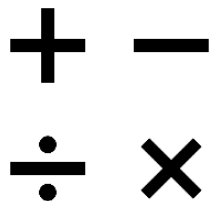


Years 7-11

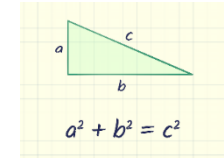
- Monday – 1:20pm-2:05pm (Lunch) – Room 7
- Tuesday – 1:20pm-2:05pm (Lunch) – Room 7
- Wednesday – 8:00am-8:30am (Before Form) – Room 7
- Thursday – 3:05pm-4:00pm (Period 6) – Room 7

A-Level

- Tuesday – 3:05pm-4:00pm (Period 6) – Room 4
- Wednesday – 3:05pm-4:00pm (Period 6) – Room 4
- Thursday – 8:00am-8:45am – Room 4



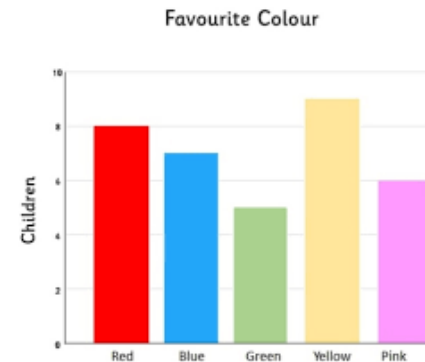
$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$



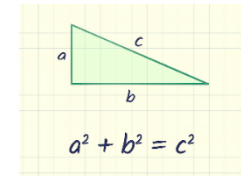
Years 7-11 Maths Clinic – Room 7

- Monday – 1:20pm-2:05pm (Lunch)
- Tuesday – 1:20pm-2:05pm (Lunch)
- Wednesday – 8:00am-8:30am (Before Form)
- Thursday – 15:05-16:00 (Period 6)

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÷ **×**



$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$



A-Level Maths Clinic – Room 4

- Tuesday – 3:05pm-4:00pm (Period 6)
- Wednesday – 3:05pm-4:00pm (Period 6)
- Thursday – 8:00am-8:45am

