### Mr Chikandwa's Group

Log onto Mathletics –
This week's home work is based solving angle problems

j =



131°

j

18°

l =



59°

67°

l
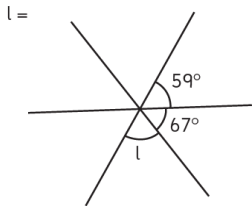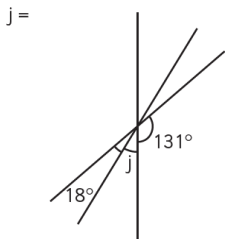
Continue to practise your knowledge of multiplication facts and division.

### Mr Kinson's Group

Learn the facts below to help complete the calculations at the bottom of the column:

10mm=1cm

100cm=1m

1000m=1km

1000g = 1Kg

1000ml=1litre

1. 4.23kg=_____g

2. 4500m=____km

3. 3.602litres=____ml

4. 5.6cm=____mm

### Mrs Clover's Group

Please log into Mathletics. I've set a lot of activities for you, covering a range of learning objectives that we have looked at over the last few weeks. Don't do them all at once – choose to complete a few activities each day.

Also, use TT Rockstars to continue to improve your knowledge of multiplication and division facts – you are now aware of how often we use these skills to learn new parts of the Year 6 skills.

Written Methods

Continue to rehearse the skills of solving written multiplication using the column method and solving written division using either the short method or long division.

Please complete your work in the homework book provided but do not return this to school, instead send photos to your class email address. We will send a Marvellous Me Badge when you have shared your completed homework.

You can use the following class email addresses to send photos of completed work 6C@marshill.bham.sch.uk or 6KC@marshill.bham.sch.uk.

You can also upload to our school twitter page @marsh_hill

If you need any support, please email your class email address and a reply will be sent to you within 5 days.

We look forward to seeing this week's work!
Mr Chikandwa, Mrs Clover and Mr Kinson