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## Re: Transition and induction day

Worksheet 1 - Single Bar Mo...  
440 KB

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442 KB

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Hi Jane,  
Hope you and your family are all well.

For transition and induction day, we would like pupils to try the attached work. There are 6 worksheets and the answers

It is on bar modelling and we would love pupils to bring their work to Philips in Sept. It will give the department a real idea of how pupils tackle these types of questions.

I have also attached a link to a resource from MEI. Its a fun question a day for 2 weeks for year 6s. It's to encourage the use of calculators prior to year 7. We would appreciate this being passed on to the primary schools as well.

<https://mei.org.uk/Primary-KS2-3-Transition>

If you need any further information, just ask.  
Take care  
Alison

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**From:** J Duxbury <jduxbury@philipshigh.co.uk>  
**Sent:** 04 June 2020 16:35  
**To:** HOD <HOD@philipshigh.co.uk>  
**Subject:** Transition and induction day

Hi all, as you are no doubt aware, transition is going ahead, but not as we know it!! I am hoping to sort out the work that would have been set by departments on induction day so it can be sent to the primary schools and can be put on the website etc. Please can you send me the work electronically by **10th June** and I will sort this out. Please feel free to delegate the task to others in your department. I don't want this to give you extra things to do as I am quite aware of how hard you are all working. I don't mind if I am sent power points or word documents, as long as I can put it altogether to send by email. I do want the year 6 pupils to have a taster of secondary school activities and I was also hoping that the primary schools would send some of the work back to us so that we maybe able to stick it in some books in Sept as best work.

Many thanks.  
Jane