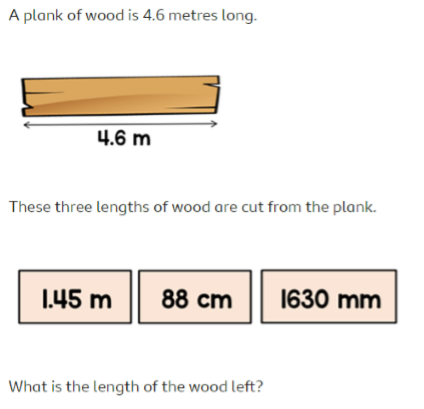
**Y7 Maths Weekly Task Grid – Week commencing 15th June**

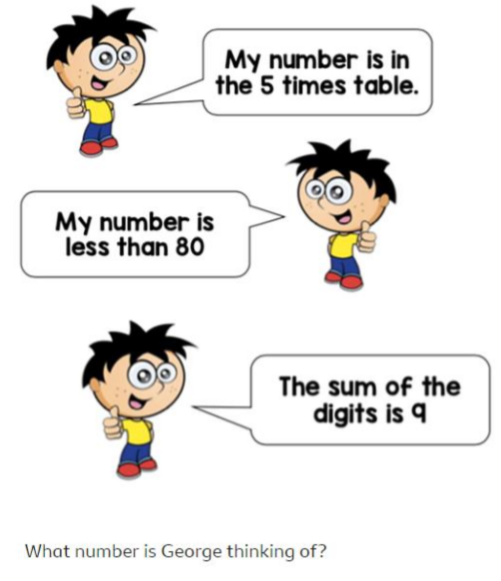
Choose *at least* 4 tasks to complete throughout the week. I would like at least 2 tasks to be from the **Pink** boxes if possible.

|  |  |  |  |
| --- | --- | --- | --- |
| ***Task 1***  Complete all newly set work on <https://www.mathspad.co.uk/>  Passwords are on SMHW  This week, work set on mathspad is on collecting like terms. There is a video that you can watch if you need help.  Molly is at the top of the leaderboard.  Carmella has completed the most tasks last week. | ***Task 2***  **See page 7 for full size version** | ***Task 3***  Watch the video  [Should computers run the world?](https://www.youtube.com/watch?v=Rzhpf1Ai7Z4) | ***Task 4***  **\*Competition\***  Play the maths game below:  [Tangrams](https://www.mathplayground.com/tangrams.html)  Who can complete the most levels? |
| ***Task 5***  Download the Times tables rockstars app or play online.  Start by playing the gig game (Take your time)  Play for 5 mins every day of the week  You can play in the garage, studio or sound check. | ***Task 6***  see next page for full size. | ***Task 7***  See page 6 for full version | ***Task 8***  See page 3 for full size. |
| ***Task 9***  Complete all newly set work on  <https://www.mymaths.co.uk/>  Passwords are on SMHW  This week’s work set on mymaths is on Expanding single brackets and expanding double brackets.  Look at the lessons first if you need to.  Jack has the highest average percentage on all completed tasks in lockdown with 89% | ***Task 10***  Go onto [The national oak academy](https://www.thenational.academy/online-classroom/subjects/#subjects) website. Choose your year, then Maths.  There are videos and questions on all different topics.  Choose as many as you like to have a go at. | ***Task 11***  **See page 4 for full size** | ***Task 12***  **See page 5 for full size** |

Task 6

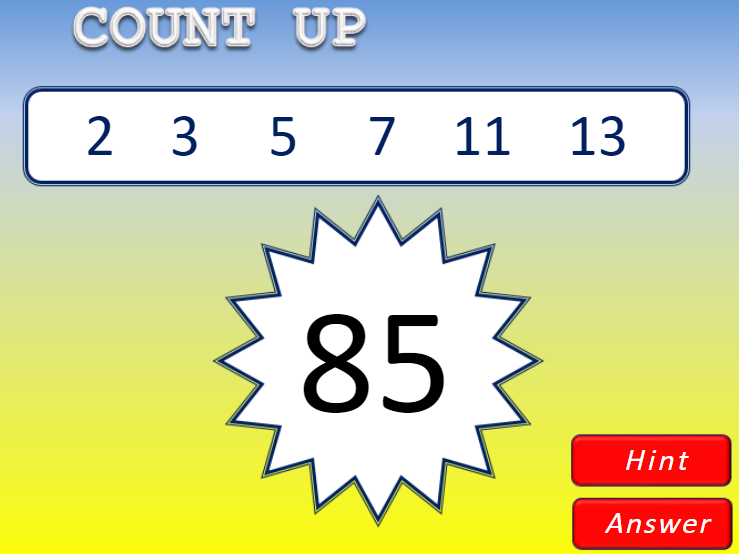


Task 8

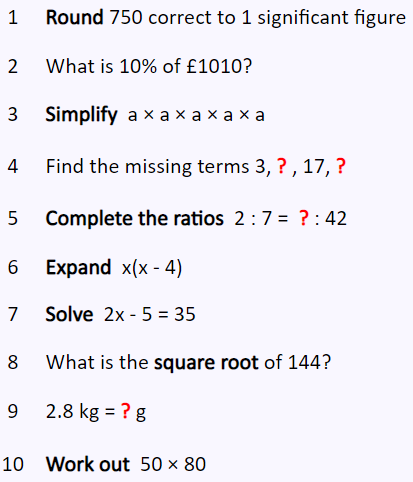


Task 11

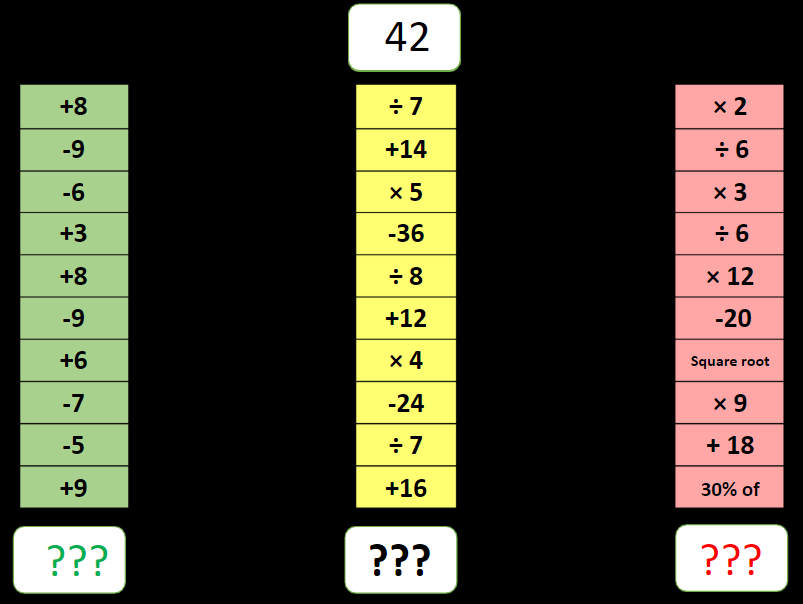
Can you make 85 by using all the numbers below only once. You can use + - x



Task 12



Task 7



Task 2

