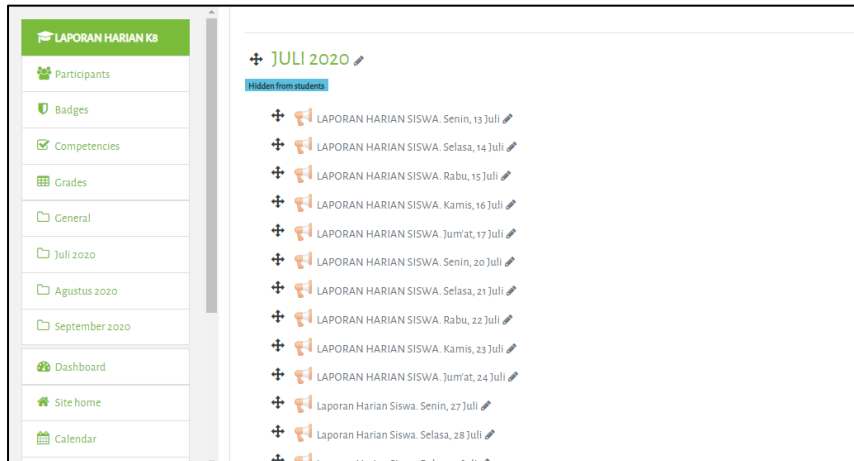
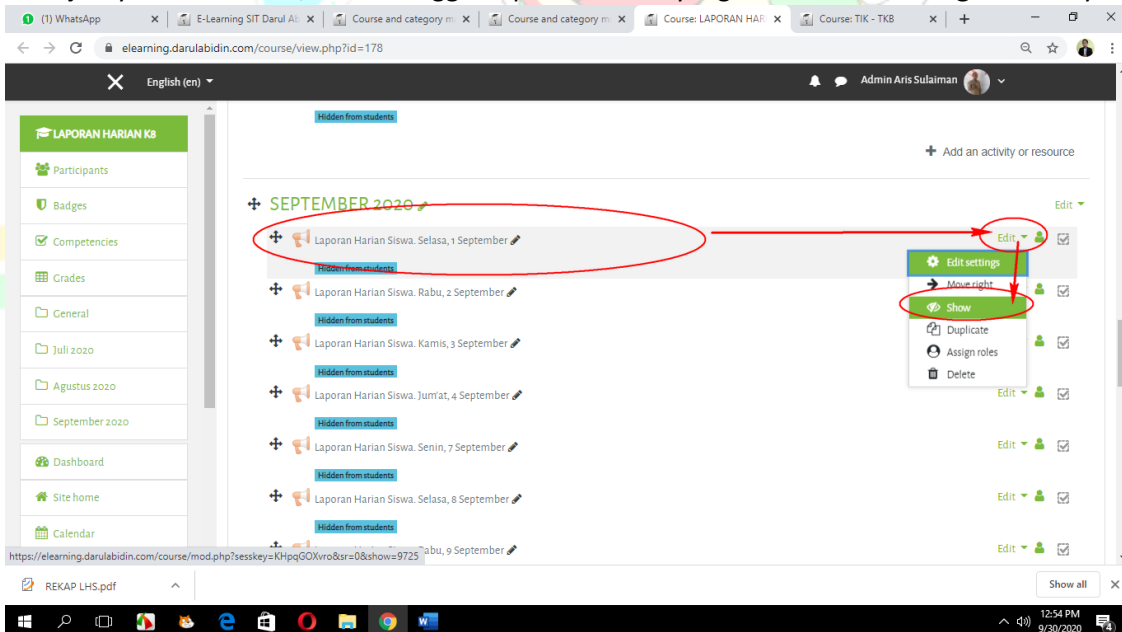


TUTORIAL MENGETAHUI PERSENTASE LAPORAN HARIAN SISWA (khusus untuk course creator)

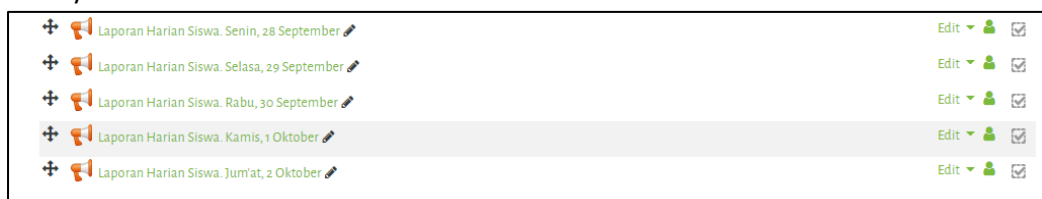
1. Pastikan kita sudah berada pada halaman tugas “Laporan Harian Siswa”.



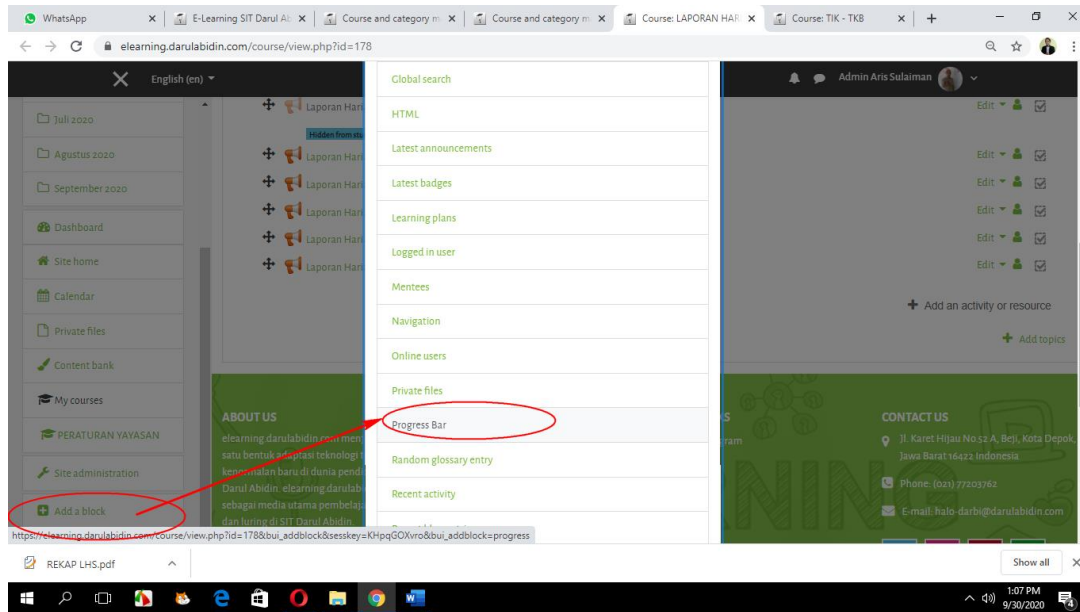
2. Selanjutnya kita **UnHide / Show** tanggal Laporan Harian yang akan kita buat **Progress Bar**nya.



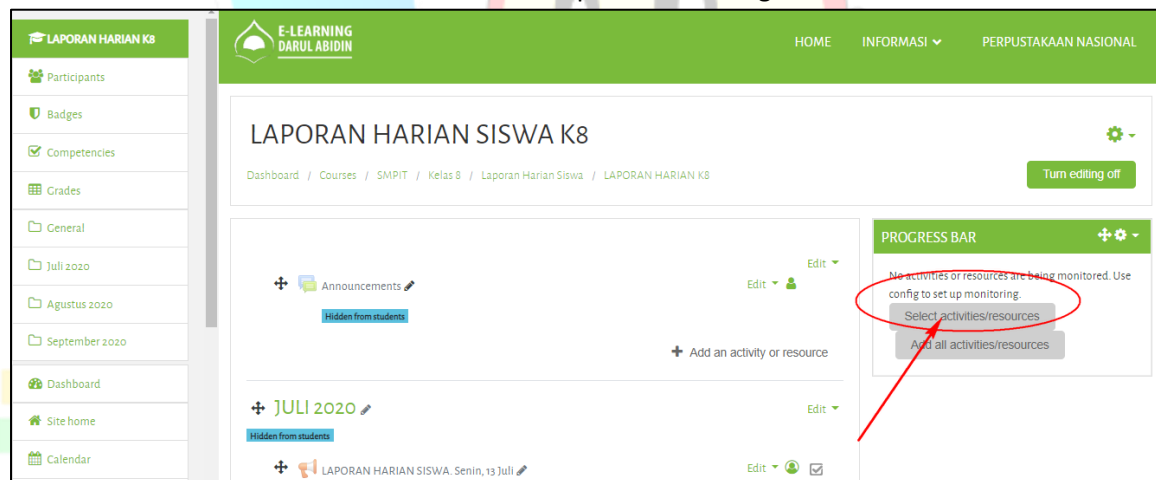
3. Lakukan **UnHide / Show** ke seluruh tanggal Laporan Harian Siswa yang akan kita buat **Progress Bar**-nya



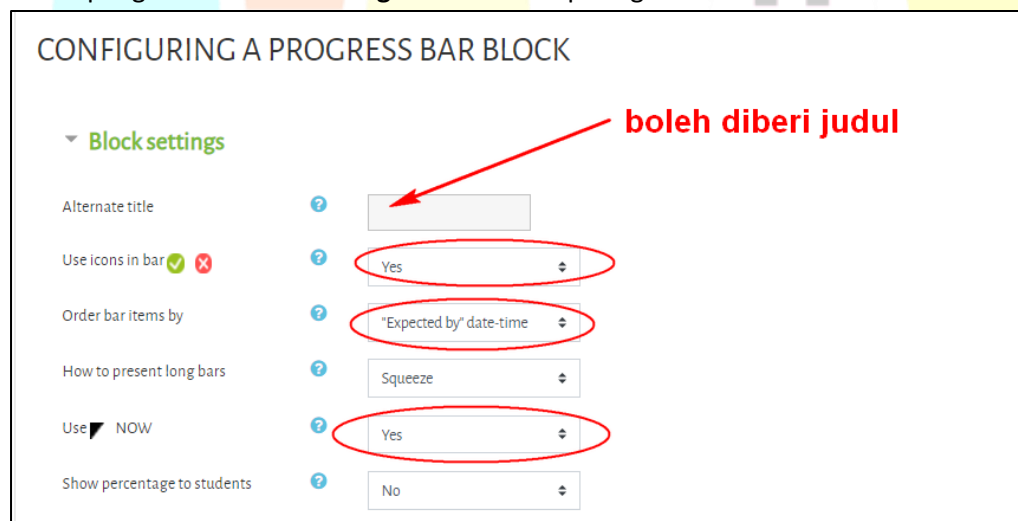
4. Selanjutnya buatlah **Progress Bar** dengan cara **Add a Block -> Progress Bar**



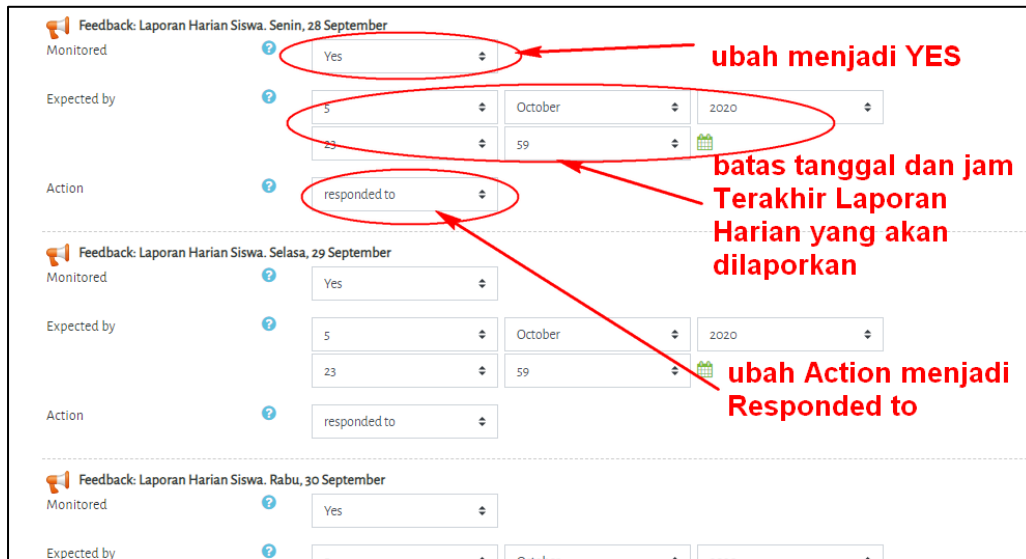
5. Kemudian klik menu **Select activities resources** pada menu **Progress Bar**.



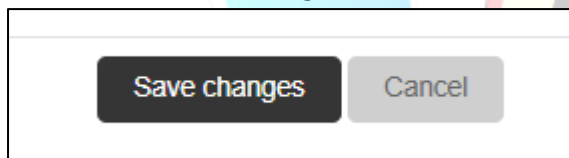
6. Untuk pengaturan **Block Setting** silakan atur seperti gambar di bawah ini.



7. Selanjutnya Lakukan pengaturan ke seluruh Tanggal yang akan diambil data Progress Bar-nya seperti gambar di bawah ini.

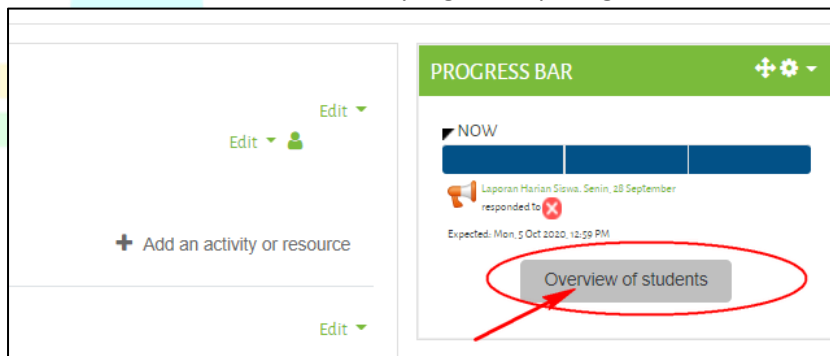


8. Kemudian klik **Save changes**

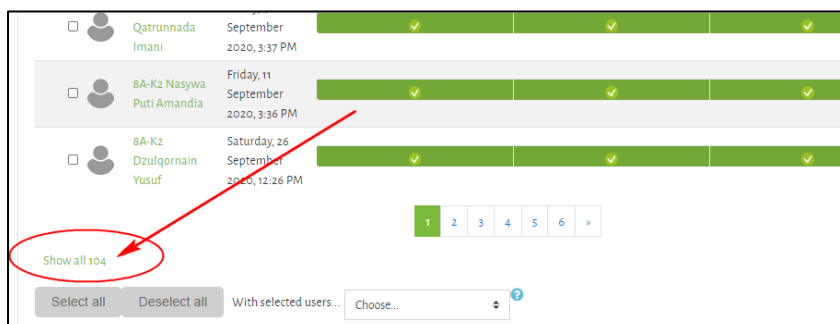


UNTUK REKAP PRESENTASE PROGRESS BAR

9. Klik menu **Overview of Students** yang ada seperti gambar di bawah ini.



10. Akan muncul data **Progress Bar** siswa, setelah itu klik **Show all** (show jumlah siswa) yang ada di bawah nama-nama siswa.



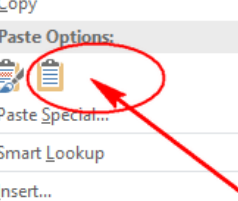
Student Name	Date	Progress Status
Qatrunnada Imani	September 2020, 3:37 PM	✓
8A-K2 Nasywa Puti Amandia	Friday, 11 September 2020, 3:36 PM	✓
8A-K2 Dzulfqornain Yusuf	Saturday, 26 September 2020, 12:26 PM	✓

11. Selanjutnya **Copy** datanya dengan cara **Block** data siswa seluruhnya.

The screenshot shows the 'Progress Bar' section of the eLearning interface. It lists five students with their progress on a quiz. A red circle highlights the first student, BA-Ki Amani Artawan Fadhi, and a red arrow points from the circle to the progress bar. The progress bar for this student is partially red, indicating 33% completion. The other students have 100% completion, indicated by green bars.

Student	Progress
BA-Ki Amani Artawan Fadhi	33%
BA-Ki Raihana Shaifa Zara	100%
BA-Ki Zakaria Adi Nugroha	100%
BA-Ki Silsilat Rayya	100%
BA-Ki Sakha Ayesha Falia	100%

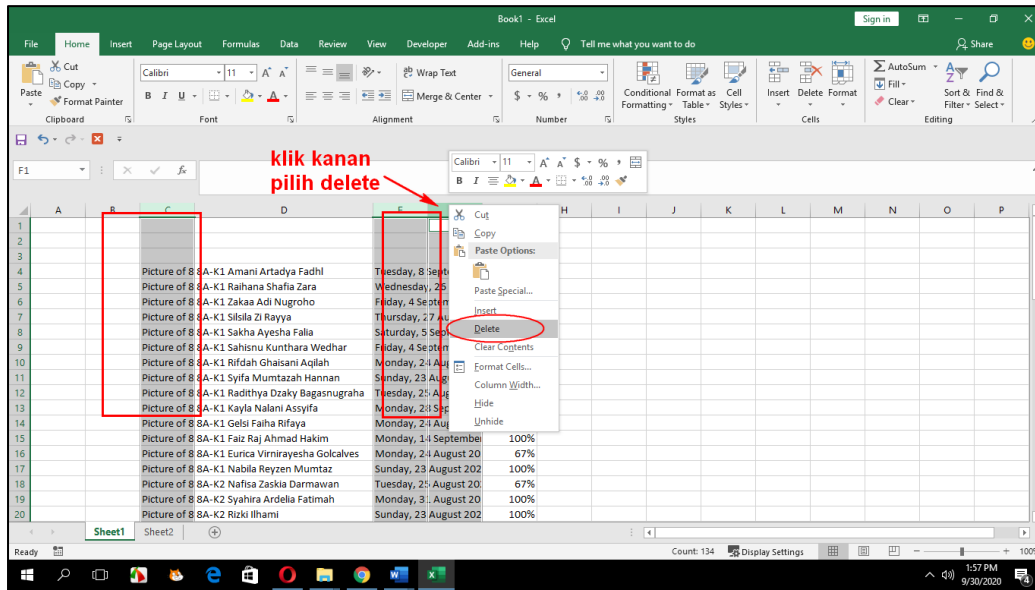
12. Kemudian buka **Microsoft Excel** dan **paste** sehingga menjadi seperti gambar di bawah ini.



pilih paste yang ini

C	D	E	F	G	H
Picture of 8 8A-K1 Amani Artadya Fadhl	Tuesday, 8 September 2020	33%			
Picture of 8 8A-K1 Raihana Shafia Zara	Wednesday, 26 August 2020	100%			
Picture of 8 8A-K1 Zakaa Adi Nugroho	Friday, 4 September 2020	100%			
Picture of 8 8A-K1 Silsia Zi Rayya	Thursday, 27 August 2020	100%			
Picture of 8 8A-K1 Sakha Ayeshia Falia	Saturday, 5 September 2020	100%			
Picture of 8 8A-K1 Sahisnu Kunthara Wedhar	Friday, 4 September 2020	100%			
Picture of 8 8A-K1 Rifdah Ghaisani Aqilah	Monday, 24 August 2020	100%			
Picture of 8 8A-K1 Syifa Mumtazah Hannan	Sunday, 23 August 2020	100%			
Picture of 8 8A-K1 Radithya Dzaky Bagasnugraha	Tuesday, 25 August 2020	100%			
Picture of 8 8A-K1 Kayla Nalani Assyifa	Monday, 28 September 2020	67%			
Picture of 8 8A-K1 Gelsi Faiha Rifaya	Monday, 24 August 2020	100%			
Picture of 8 8A-K1 Faiz Raj Ahmad Hakim	Monday, 14 September 2020	100%			
Picture of 8 8A-K1 Eurica Virnirayesha Golcalves	Monday, 24 August 2020	67%			
Picture of 8 8A-K1 Nabila Reyzen Mumtaz	Sunday, 23 August 2020	100%			
Picture of 8 8A-K2 Nafisa Zaskia Darmawan	Tuesday, 25 August 2020	67%			
Picture of 8 8A-K2 Syahira Ardelia Fatimah	Monday, 31 August 2020	100%			
Picture of 8 8A-K2 Rizki Ilhami	Sunday, 23 August 2020	100%			

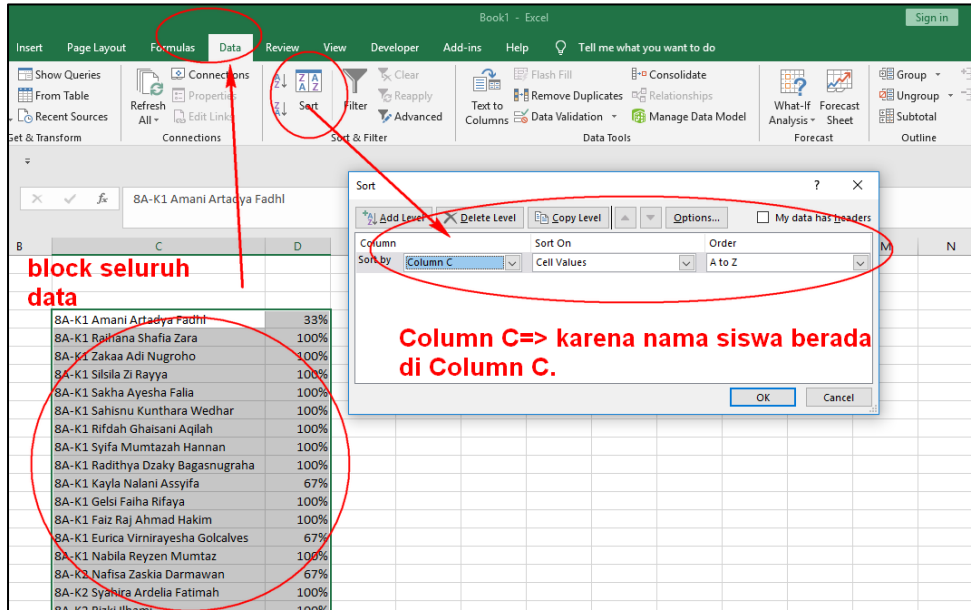
13. Hapus Kolom data yang tidak terpakai.



14. Maka akan jadi seperti ini.

	8A-K1 Amani Artadya Fadhl	33%	
	8A-K1 Raihana Shafia Zara	100%	
	8A-K1 Zakaa Adi Nugroho	100%	
	8A-K1 Silsila Zi Rayya	100%	
	8A-K1 Sakha Ayesha Falia	100%	
	8A-K1 Sahisnu Kunthara Wedhar	100%	
	8A-K1 Rifdah Ghaisani Aqilah	100%	
	8A-K1 Syifa Mumtazah Hannan	100%	
	8A-K1 Radithya Dzaky Bagasnugraha	100%	
	8A-K1 Kayla Nalani Assyifa	67%	
	8A-K1 Gelsi Faiha Rifaya	100%	
	8A-K1 Faiz Raj Ahmad Hakim	100%	
	8A-K1 Eurica Virnirayesha Golcalves	67%	
	8A-K1 Nabila Reyzen Mumtaz	100%	
	8A-K2 Nafisa Zaskia Darmawan	67%	
	8A-K2 Syahira Ardelia Fatimah	100%	

15. Selanjutnya **Sort** data sesuai urutan nama siswa dengan cara **Block data -> Data -> Sort** seperti gambar di bawah ini.



TERIMA KASIH.

SEMOGA BERMANFAAT