Start											
Timeline over	view - this	is the last m	eeting. The	ere is an	office h	nour on n	10v 14				
Agenda:											
Data Sets & A											
<ul> <li>Data source</li> <li>Quality contr</li> </ul>					Correc	tion, Har	monizatio	on)			
- Raw and pro - Training con				e, testing	only ba	aseline					
Revision of th	e tasks:										
- You may free - Optional Bon											
Submission P											
- Create accou	unt of webs										
<ul> <li>Click on sub</li> <li>Follow the in</li> </ul>	•										
- You can look			sions until	the end,	by sim	ply uploa	ading new	ones.			
Evaluation											
- Empty fields	will be fille	ed by mediar	1								
Prizes - Anyone with	1+ cignific	ant evaluati	on counts of	3 2 00 0	uthor						
	1+ Signino	ant evaluati	on counts a	as a co-a	iutiioi						
Q&A Section											
1: one or mult	iple submi	ssions per t	eam? also,	are prize	s split?	>					
You can subm	nit multiple	submission	and 1 pers	son can b	oe on 3	teams n	nax				
2: How are the Answer is irre			sets built?								
2. Daaa .	ha maadian			naint fa	من مطع بر		-2				
3: Do we use t Idk didn't catc		i value at a c	ertain time	point ro	i the in	iputation	1?				
4: Is the Impu	tation per o	cohort?									
Yes											
5: Is Imputation is											
impatation is	orny ficoco	odry for trui	illing								