# **Schools Team**

## Candidate assignment

Thank you for taking the time to attempt the take-home assignment! This exercise aims to understand your ability to analyse and interpret data, and draw meaningful insights.

The information given below is intended to guide you through this process. Additionally, we request you to keep this assignment and the data confidential; and also to "timebox" this task to a few hours as we wish to be respectful of your time.

You may submit a written report or presentation (commonly done in PPT) along with an excel sheet/codebook through Greenhouse For the candidates who qualify in this assignment round, there will be a panel presentation and interview.

## Frequently Asked Questions

We've created a list of FAQs below to help our candidates know what to expect and prepare:

1. What if I have questions about the dataset?

Completing this exercise will require you to critically examine the dataset and possibly make some assumptions. This is perfectly fine and normal - just be sure to outline the assumptions & decisions you made around the treatment of the data.

2. How will the assignments be evaluated?

Overall we will be assessing candidates' ability to work with the data and draw meaningful information to support data driven decisions. Criteria that are important to us include your approach to problem solving, as well as communication of these findings.

3. How much time should I expect to spend on this exercise?
It is potentially possible to spend a really long time going down deep in many directions. Please do not do this. We are expecting you to spend a few hours on this, produce some meaningful numbers, and provide somewhat insightful answers.

Context

Academy India has been working with the State Government of Algebra since April 2023. In the state, our programs
a been running in all the 15 districts, covering 155 schools and reaching 25,583 students across Gré-8.

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Wool instructions

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Suppose you are the Science Statis Program said for Sigilors Statis. Based on the given Data set.

2) What are the Significant Statis St

Please respond to the questions in a document/presentation (pdf) and name the document as 'Assign1\_First Name Last Name.' Rease also share the excel file/codebook with your workings

	istrict Name	School Name	Total Number of Students Registered	M1 M2				Numbers of active	students (per month)	2.00	2440	M**	Mto		us			Averag	e learning time or	KA per active stu	idents (in minutes	per month)			M12
	istrict 1	ZPP 1	133	M1 M2	0	7	44	37	6 7	0	M10 4	2	M12	1	M1 M2	0	47.2	57.7	19.1	31.4	0	0	20.8	12.9	15 15
	istrict 1	ZPP 3	135	0	0	4	31	32 1	8 4	6	3	12	0	0	0	0	42.8	73.9	74.6	45.1	29.8	25.1	29.5 11	0	0
	istrict 1	ZPP 4	106	5	1	12	9	24 2	4 23	10	15	9	1	0	4	16.1	29.4	36	43.4	46.1	31.9	31	31.7	42.3	0
	istrict 1	ZPP 6	175	23	3	0	66	1 2	3 2	0	0	0	0	0		0	0	5.5	22.4	52.9	0	0	0	0	0
	istrict 1	ZPP 7 ZPP 8	188	18	1	3 58	38			3	6	0	1	0	25.9 7.4	21.4	30.7 8.8	47 21.8	25	7.2	15.3	22.4	0	0	0
	istrict 2	ZPP 9	169	9	4		32	44 6	0 41	22	7	3	3 2	n	5.5	31.8	41.6	40.6	45.1		22.9	7.7	2.5	4.7	16.8
	istrict 2 istrict 2			11	5	20 13	32 13	29 5	2 26 3 18	3	1	0	3	1		41.6 19.9	14.9 55.9	13.5 30.4	26.9	9.7	1.5 9.6	0.9	0	14.6	0.8
	istrict 2	ZPP 12	171	49	44	39	92	77 4	2 34		7	3	1	0	19.4	40.5	41.8	15.1	7.3		7.3	2.8	7.3	4.9	0
	istrict 2	ZPP 13 ZPP 14	174	13	18	33	/S 99	63 7	0 91		10	1	7	2	16.1	20.4	21.4	13.8	8.1	3.9	6.7	10.8	2.1	8	16.2
	istrict 2	ZPP 15	101	10	1	19	73			13	6	25	2	0	12.4	38.8	5.7	5.8	2.6	3.4	33	3	4.9	3.8	0
	istrict 3	ZPP 17	114	6	15	50	63	36 4	9 59	51	30	46	5	1	14	88.1	41.4	32.2	40.4	52.9	42.1	27.2	27.2	16.9	0.7
				18 11	5 11		60 57		5 35 5 39		7	34 12	5	4		43.1			32.2 9.7		32.7 14.9		38.5 10.6		11.2
	istrict 3	ZPP 20	124	11	5	5	37	44 2	0 8	5	1	2	0	0	10	19.3	50.6	39	25.4	16.6	4.7	21.5	7.3	0	0
	istrict 3 istrict 3	ZPP 21 ZPP 22	102	13	7	9 51	96 72	87 3	2 20	22	2	14	6	0	31.2 9.9	13	27.7 15.9	28.2 18.4	7.7 3.3	7.2	4.2 39.8	1.6 21.2		14	0
	istrict 3	ZPP 23	132	11	19	47	46	66 5	2 66		52	62	2	1	6.3	13.2	60.2	48.1	23.2	40.8	35.7	33.9	28.7	7.1	1.2
	istrict 4	ZPP 25	208	2	11	9	14	71 6	6 31	5	1	0	1	0	63.2	27.2	37.9	37.8	11.6	28.1	12.6	8.8	0	0	0
			167	9	15	13	25	32 2	2 23	14	8	5	0	0	43.5	57.1	64.9	95.4	123.6	125.7	85.5	43.5	26.5	0	0
	istrict 4	ZPP 28	204	0	13		42	63 2	4 29	47		48	1	0	0	42.9		30	20.6		22.4	14.5	16.7	17.7	0
	istrict 4	ZPP 29 ZPP 30	159	23	27		48	53 5	1 42 3 33	40 36			2	2	48.9	17.6 57.9	10.3 49.4	33.7	7.5 17.5	19.9	8.1 29.1	7.1	13.3	8.6 3.2	0.7
	istrict 4	ZPP 31	110	18	40	56	71	76 8	5 74		45	46	5	0	35.8	69.5	13.4	14.1	11.1	8.7	9.2	7.1	10.6	62	0
	istrict 4	ZPP 33	139	7	2	4	73	43 7	1 42 8 31	10			2	1	9.2	14.3	30.1	23	22.3	28.4	8.4	20.2	17.1	18.2	12.6
	istrict 4	ZPP 34	167	10	3	1	65	46 5	4 41		23	15	3	2	17.7	33.4	50.3	38.4	15.6	16.3	14.3	13.5	6.7	17.7	2.6
	istrict 4	ZPP 36	154	1	21	18	29	70 3	2 9	20	0	2	5	3	38.4	70.5	61.4	53.2	35.3	12.3	24	0	0	29.9	15.9
Mart	istrict 5	ZPP 37	109	7	3	0	2	5 40 40	1 1	0	0	0	0	0	30	0	0	39.6	2.1	20.2	0	0	0 21.2	0	0
	istrict 5	ZPP 39	90	3	5	2	47	61 5	2 77		34	14	0	0	23.1	6.7	44.8	46.1	18.5	13	13.4	14.5	9.4	0	0
Mart	istrict 5	ZPP 40	144	25	5	4	27	44 5	1 40	5	12	21	1	0	6.7	28		32.8	34		11	63.9	29.4	16.9	0
	istrict 5	ZPP 42	123	21	38	32	34	79 5	9 53	52	47	52 2	13 1	18	31.3	98.4	119.2	129.2	139.1	120.1	1248	116.6	85.5	120.5	100.2
	istrict 6	ZPP 43 ZPP 44	157	0 8	0	3 6	3 2	0	0 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	istrict 6	ZPP 45	251	37	50		50	42 4	5 38	32	27	22 1	15	8	103.8	125.8	127.6	130			130	123	93	98	100
	istrict 6	ZPP 47	391 214	12 13		7	7	6	7 9 0 12	4	1	0	0	0	17.1 37.6	18.2	39 32.7	52.8	0	0	26.5 25.6	26.9	3.2 0	15:2	0
Mart	istrict 6	ZPP 48	135	15	11	15	7	2	7 1	0	0	0	0	0	10.2	20.7	7.6	42.3	12.7	5.7	0	0	0	0	0
	istrict 6	ZPP 50	123	18	30	30	4	16 1	2 22	7	4	10	2	4	14	17.7	35.4	24.8	19.4	32.9	28.9		39.9	5	5.6
	istrict 6	ZPP 51 ZPP 52	332	0	0	22	61 21	68 3	7 13	30 12	42 18	56	4	5	0	0	52.2 0	44.9	22.2	17.3	24.6	25.6 35.3		33.1	11.7
See	istrict 6	ZPP 53	501	3	0	0	0		3 7	0	9	7	3	3	0	ő	0	0	0	9.8	0	0		4.1	16.4
Mart	istrict 6	ZPP 55	247	0	3	0	22	1 55 1	0 0 2 63	15	2	8	0	0	0	0	0	33.4	20.5	0 21	112	13.3	14.7	0	0
Mart	istrict 6	ZPP 56	217	1	0	33	27	31 5	5 15	34	21	14	0	0	0	0	33.1	29.2	4.8	13	3.5	7.5	5.3	0	0
Mart	istrict 6	ZPP 58	88	27	14	29	11	1 4	7 44	11	2	0	4	3	37	36.9		4	38.2	30.1	19.6	8	0	0	13.6
See			142	8	2	5	9	5 2	3 17	6	3	1	1	5	13	33.3	23.4	65.9	14.6	24.1	18.6	22	1.9	34.1	6.2
See	istrict 7	ZPP 61	139	5	16	53	61			76	49	5	3	0	15.2		49.6		24.5	63.1	53	34.9	12.1	4.5	0
Mart			145	0	19	19	16	8 5	5 46	30	13	5	4	0	0	18	8.9	10.1	16.4	11.9	17.8	13.4	14	2.1	168
See	istrict 7	ZPP 64	139	15	16	5	6	4 2	4 23	17	18	12 1	13	7	28.3	20.5	24.3	18.8	21.7	33.3	31.8	47.4	28.8	30.5	19.9
See	istrict 7 istrict 7		209 144	0	9	0	20	16 5	2 5 3 16	8	7	3	2	1	9.4	6.4	34.5	15.1 32.7	46.2 61.7	65 46.4	47.8 53	29.1 35.5	10.4	3.1	2.9
See	istrict 7	ZPP 67	264	0	1	0	34	10	2 1	0	1	1	1	1	0	0	0	14.7	39.7	2.6	0	0	6.4	0.7	1
See Method Metho	istrict 8	ZPP 69	160	7	11	2	21	27 2	0 21	17	10	7	6	5	19.7	17	9.5	30.5	42.6	82.9	59.2	28	28.1		36.5
Mart			127	10	6	3 8	13	22 4	6 39	38	17	17	5	4	53.1 23.9	56.9 56.8	46.6 80.4	42.7 113.8	51.3 126.2	99.9	121	66.2 128.1	32.1 116.6	45.6 84.3	80 37.3
See Method Metho	istrict 8	ZPP 72	147	8	5	1	10	10 1	4 9	9	5	2	2	3	15.1	1.5	6.7	20.8	38.6	44.3	54.6	9.1	3	50	57.6
Mart		ZPP 73 ZPP 74		11 6	15	12	12 22		9 19		17	4	1	0	17.5	25.3	30.6 32.8	54.9 30.1	100.4	124.5 78.2	111.4 75.4	65.1 43.1	43.7 14.2		9.7
See Method Metho	istrict 8	ZPP 75	153	3	2	1	15	8 1	9 14	18	11	5	1	0	2.3	24.6	36.7	59	48.8	110.2	78.4	64.6	59	24	0
	istrict 8	ZPP 77	207	22	12	32	22		4 10	3	3	0	0	0	48.6	33.9	43.6 27	26.6	138.4	21.6	22.7	104.8	96.2	0	0
	istrict 8		315	7	2	4	1	15	0 1	0	0	0	2	1	25.6	11.2	1	8.6	0	0	0	0	0	0	15.9
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See	istrict 8	ZPP 83	236	4	0	0	39	16	9 4	14	6	3	0	0	0	0	0	59.6	90.4	13.1	60.6	82.4	37.3	0	0
1960 186	istrict 8		48 291	14	9	6	24	36 2	1 0	8	17	4	0	2	19.9	10.2	35.3	51.3	45.3	47.4	18.3	34.7	18.6	0	0
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See May 1	istrict 9	ZPP 88	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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Series Print	istrict 9	ZPP 91	205	30	22	20	26	21 3	7 37	3	36	55	8	4	53.7	55.4	30.8	68.5	51.9	42.5	18.7	36.1	68.7	38.9	43.9
Seed 1949 1949 1949 1949 1949 1949 1949 194	istrict 9 istrict 9	ZPP 92 ZPP 93	215 222	1 3	1	2	7	10	1 1	3	23	10	0	1	1.4	12.9	9.5	38.6	2.7	3.3 17	27.8	53.2	22.9 31.1	13.7	2.6
Seedle 1969. 1989. 19 1 2 1 4 4 6 5 1 4 6 7 6 1 1 2 1 2 2 2 2 1 6 1 5 1 2 2 2 2 1 6 1 5 1 2 2 2 2 1 6 1 5 1 2 2 2 1 6 1 6 1 5 1 2 2 2 1 6 1 6 1 5 1 2 2 2 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	istrict 9	ZPP 94	151	2	0	0	8	23 2	7 23	28	55	45	6	8	0	0	0	41.8	91.7	111.5	80.5	116.7	60.6	88.5	40.5
Section 1978	istrict 10		158	9	18	4	6	6	5 2	4	9	4	1	2	20.6	50.9	89	10.5	37.1	20.1	8.8	59.9		22.2	41.6
Section 1999	istrict 10	ZPP 97	46	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1948   16   17   18   18   18   18   18   18   18	istrict 10	ZPP 99	40	5	0	1	3	36	1 1	0	2	0	0	0	0	0	24	7.3	3.5	11	0	0	0	0	0
Section 1979-25	istrict 10 istrict 10	ZPP 100 ZPP 101	160	0 32	72	65	0 71	46 2	0 0	0	0 20	2 32	3	2	0 48.5	23.7	31.9	0 33.7	0 16.4	0 14.8	9.4	0 28	0 43.1	27.3 44.5	0 34.6
Tament 1 79986	istrict 11	ZPP 102	171	4	0	1	7	16 1	2 6	3	2	0	0	0	0	0	41.6	43.4	40.9	29.4	1	2.9	0	0	0
Take 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	istrict 11	ZPP 104	115	32 9	19	9	18	/3 6 18	6 1	54 10	1	0 3	0 3	1	6.2	33	53.8	44.6	12.6	42.2	52.2 33.3	46.3 3.9	37.7	31.9	0
Seachest 1 279-150	istrict 11	ZPP 105	180	6	2	2	3	4	7 0	0	1	0	0	0	25.6	39.2	81.5	39	32.7	0	0	0	0	0	0
TRANSPORT 1979-1989 137 1 0 0 0 4 2 2 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	istrict 11	ZPP 107	63	1	0	0	0	ő	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Secondary   1979    130	istrict 11 istrict 11	ZPP 108 ZPP 109	187	14	4	0	6	32 9	7 90 0 0	97	93	97	0	0	40.1	0	0	32 0	8.1	6	6.3	9.9	5.5	0	0
Descript 30-11	istrict 11	ZPP 110	187	4	6	7	18	22 2	5 16	9	6	6	1	1	10.8	21.1	49.2		20.3	14	22.4	12.5	19.6	33.9	8.9
Descript 39-113	istrict 12	ZPP 111 ZPP 112	209 230	4 15	4	13	28	14 1 91 7	a 0 3 0	55	16 78	23 1	12	7	1.3 15.2	16.5	31.1	39.5	20	0	0	11.2 15.1	11.6 8.4	9.8	6.9
Descripton   1941   1	istrict 12	ZPP 113	49	0	0	0	0	3 1	7 0	0	0	4	0	0	0	0	0	0	12.4	0	0	0	0	0	0
Descripton   1961   1971   1	istrict 12	ZPP 115	124	11	6	21	22	14 4	2 7	2	13	6	1	1				14.1	10.4	6.5	2		12.7		32
Descripton   1991   197   20	istrict 12		182 151	16 16	2 10	2 16	33 24	15 3 17 2	9 22 5 7	7	4	1 8	2 1	3	8.7 27.1	26.6 51.1	18 12.8	36	16	28 8.8	8.2 18.7	11.9	6.9 5.2	3.7 13.7	2.8 6.2
Descripton   Property   Propert	istrict 13	ZPP 118	177	10	8	0	10	46 3	0 9	22	16	0	0	0	25.7	0	0	13.9	9.4	8.1	12.8	11.4	0	0	
Descripton   Property   Propert	istrict 13	ZPP 119 ZPP 120	37 41	13	6	4	7	20 1 18 1	4 13 5 3	13	7	1	0	0	49.7	0		37.3 36.3	46.5 13	15.7 12.8	14 2.6	25.5	28.7 5	6.2	0
Demonstrate 1 20-10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	intrict 13	ZPP 121	102	37	10			52 4	5 48	37	6	22	1 1	11	30.1	69.4	50	62.4	22.8	23.1	25.2	10.9	13.3	71.2	18.7
Descripton   1991   1992   1994   1995   1	istrict 13	ZPP 123	81 148	14 19	4	25	17	47 3	4 43	30 41	7	د د 7	1 1	16	19.9 72.4	38	29.9	37.6 51.3	23.6	35.1 20.7	306 142	24.8 13.7	16.9	4	16.4
Dimensional Position   100   22   3   0   0   0   0   7   0   0   0   22   34   15   0   0   0   0   0   0   0   7   0   0	istrict 13	ZPP 124	169	23	45	67	121	115 10	6 120	149			1 3	16	66.2	85	125.2	126.9	145.1	136.9	125.7	114.5	108.4	117.7	95.2
Dimensional Position   100   22   3   0   0   0   0   7   0   0   0   22   34   15   0   0   0   0   0   0   0   7   0   0	istrict 13	ZPP 126	92	0	0	0	0	5 4	9 16	38	25	14	7	5	0	0	0	0	11.5	14.1	16	9.3	16.1	65	14.3
Dimensional Position   100   22   3   0   0   0   0   7   0   0   0   22   34   15   0   0   0   0   0   0   0   7   0   0	istrict 13	ZPP 127	153	6 20	12 52	46 30	72 50	54 11 38 °	4 94 9 38	105 10	75 12	56 1 5	15 1 3	2	21.3 34.5	18.2 23.3	28.6	68.1 58.8	15.1 19.6	15.8 31.6	17.1 11.2	18.6	15.8 13	14.7 19.2	14.4
Descripton   Des	istrict 13	ZPP 129	276	10			52			10	3	0	4	3	17.3	27.7	42.2	29.1	14.7	20.3	135	4.1	0	0	4.3
Discrete 1 20-12	istrict 14	ZPP 131	160 92	22 23	3	0	17	15 2	9 24	0	0	0 2		15	0		14.6	14.5	0 29	0 32.2	0	0	0	0	/1.9 15.9
Descript 379-14	istrict 14	ZPP 132	80	5	1	2	14	0	2 0	0	1 77	0 1	7 1	11	29.7	7.1	20.1	2	0	0	0	0	0	0	20.9
Discrete 1 99-18	istrict 14	ZPP 134	165 98	16	10	18	22	15	4 2	0	0	0 4	0 1	0	22.2 11	21.2	27.6	31 25.2	16.9	4.3	J1.6 0	0	0	0	0
Discrete 1 99-18	istrict 14	ZPP 135	146	41	70	18	23	38 1	3 51	5	34	4	2	2	21	23.8	30.8	22.6	7.3	3.9	7.4	12.3	55.3	112	3.7
Discrete 1 99-18	istrict 14	ZPP 137	60 173	12	7	24	32	34 3	0 4	2	3	1	2	9	22.3	22.3	24	34.8	18.9	7.8	1	13.5	5.8	6.2	13.2
Diments 279-64	istrict 14	ZPP 138	146	15	2 99	57	18	48 3	3 39	21	10	9	0	0	33.1		7.7 38 c	5.6	4.3	5.2	4.9	12	11.6	0	0
Diments 279-64	istrict 14	ZPP 140	112 117	40 5	1	16	75	, 7 34 7	2 24	3	1	3	1	0	90.8	28.2	11.9	4.7	9.2	7.3	6.3	2.6	5.7	7.9	0
Diments 279-64	istrict 14	ZPP 141	109	9	22	13		49 5	5 9	59	2 27	36 49	0	1 0	24.1	32 40.7	31.6	23.5 48.1	17.7 28.7	21.1	11.6 22.7		11.8	0	0
Diments 279-64	istrict 15	ZPP 143	128	22	1		40	12 3		9	1	29	0	0	54.6	37.8	16.4	7.5	2.2	2.6	8.1	1.4	11.5	ő	0
Diments 279-64	intrict 15	ZPP 144 ZPP 145	216 76	22	5	11	43 99	23 3 101 7	5 35 5 61	40 66	70 41		0	0	19.5	42.5	34.3 0	69.6	2.8 9.9	6.6 4.8	42 41	6.5 4.4	17.6 4.3	7.2 0	0
Diments 270949 188 3 4 14 99 74 42 37 47 5 34 2 14 84 37.6 634 688 205 32 215 82 221 22 248 6 65 60 6645 205 20 20 20 20 20 20 20 20 20 20 20 20 20	istrict 15	ZPP 146	175	0	0	22	64				9	3	5	1	0	0	32.9	48.6	91.4	20.6	55.9	25.6	22.9	46.6	24.8
Diments 270949 188 3 4 14 99 74 42 37 47 5 34 2 14 84 37.6 634 688 205 32 215 82 221 22 248 6 65 60 6645 205 20 20 20 20 20 20 20 20 20 20 20 20 20	istrict 15	ZPP 147	254	0	0	25 0	27	5	7 1 0 0	0	0	0	5 1	0	0	0	28.4	9.3 9.4	41.3	15.8	2	0	0	31.9 0	44.4
Dimensists 200452 95 1 17 22 86 85 4 52 30 12 50 0 0 0 502 38.6 17.7 7.2 5.4 4.5 8.6 15.7 0 0 10 10 10 10 10 10 10 10 10 10 10 10	istrict 15	ZPP 149	188	3	4	14	39	74 4	2 37	47	5	34	2 1	14	8.4	37.6	63.4		20.5	32	29.5	8.2	28.1	2.1	24.8
Demonstra 2009-152 65 1 17 22 60 60 76 57 45 59 73 53 188 172 275 119 84 117 124 135 187 55 43 115 115 115 115 115 115 115 115 115 11	ntrict 15	ZPP 151	177 206	0	1		19 86	20 85	0 1 4 52	30	12	50	0	0	0	30.2	25 38.6	25.7 17.7	7.2	5.4	4.5	8.6	15.7	20.6	0
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Diabeted 5 200 1 0 0 0 59 37 46 54 24 43 1 2 0 0 0 0 328 284 254 30 335 11 11	istrict 15							- 4	. 50					-	0	44-4	J-6	44.0	avi.3	44.0	ann.ii				44.0
	istrict 15 istrict 15 istrict 15	ZPP 154	56	4	0	36	36		2 38	21	24	15 1	11	4	0	0	19.4	39.7	44	30.3	40.8	31.7	36.4	21.2	5.6