## Barura Shahid Smriti Govt. College, Cumilla

## Result of 12th Test Examination-2023

**Group: Business Studies** 

Roll		Bang	la		Eng	lish			ICT				Manage	ment			Accoun	nting	
KOII	CQ(80)	MCQ(20)	Total(100)	GP	Total	GP	CQ(50)	MCQ(25)	Practical(25)	Total	GP	CQ(70)	MCQ(30)	Total	GP	CQ(70)	MCQ(30)	Total	GP
602	26	8	34	1	33	1	5	14		0	FAIL	29	14	43	2	31	12	43	2
604	26	10	36	1	15	FAIL	3	14		0	FAIL	25	15	40	2	10	11	0	FAIL
605	26	10	36	1	25	FAIL	9	14		0	FAIL	25	17	42	2	28	13	41	2
606	19	9	0	FAIL	26	FAIL	1	12		0	FAIL	12	16	0	FAIL	14	13	0	FAIL
607	20	9	0	FAIL	21	FAIL	4	14		0	FAIL	24	15	39	1	33	14	47	2
609	14	7	0	FAIL	21	FAIL	1	12		0	FAIL	7	11	0	FAIL	25	8	0	FAIL
610	10	8	0	FAIL	19	FAIL	1	12		0	FAIL	6	9	0	FAIL	25	8	0	FAIL
611	13	8	0	FAIL	17	FAIL	1	12		0	FAIL	7	9	0	FAIL	26	12	38	1
612	26	12	38	1	24	FAIL	10	12		0	FAIL	17	14	0	FAIL	29	14	43	2
616	6	12	0	FAIL	11	FAIL	3	7		0	FAIL	4	14	0	FAIL	Α	Α	0	FAIL
617	4	5	0	FAIL	12	FAIL	4	11		0	FAIL	2	11	0	FAIL	0	13	0	FAIL
618	5	5	0	FAIL	15	FAIL	3	4		0	FAIL	6	16	0	FAIL	3	12	0	FAIL
619	16	11	0	FAIL	22	FAIL	1	11		0	FAIL	23	16	39	1	26	17	43	2
620	13	9	0	FAIL	33	1	4	13		0	FAIL	17	18	0	FAIL	21	12	0	FAIL
621	26	11	37	1	27	FAIL	4	11		0	FAIL	12	14	0	FAIL	7	15	0	FAIL
623	9	8	0	FAIL	9	FAIL	4	14		0	FAIL	12	13	0	FAIL	2	15	0	FAIL
624	11	7	0	FAIL	16	FAIL	4	11		0	FAIL	17	14	0	FAIL	18	15	0	FAIL
626	12	14	0	FAIL	17	FAIL	7	12		0	FAIL	31	20	51	3	20	17	0	FAIL
627	21	13	0	FAIL	15	FAIL	3	12		0	FAIL	24	24	48	2	15	20	0	FAIL
628	37	13	50	3	23	FAIL	3	15		0	FAIL	37	23	60	3.5	37	19	56	3
630	26	9	35	1	17	FAIL	3	10		0	FAIL	31	25	56	3	18	15	0	FAIL
632	33	7	40	2	15	FAIL	3	12		0	FAIL	25	23	48	2	19	15	0	FAIL
633	27	9	36	1	33	1	5	8		0	FAIL	41	24	65	3.5	32	16	48	2
634	17	6	0	FAIL	20	FAIL	3	8		0	FAIL	11	11	0	FAIL	5	5	0	FAIL
635	10	8	0	FAIL	14	FAIL	3	7		0	FAIL	9	13	0	FAIL	4	9	0	FAIL
636	9	8	0	FAIL	15	FAIL	1	11		0	FAIL	9	11	0	FAIL	2	2	0	FAIL
638	15	6	0	FAIL	17	FAIL	1	13		0	FAIL	11	6	0	FAIL	2	5	0	FAIL
639	22	7	0	FAIL	15	FAIL	1	11		0	FAIL	18	12	0	FAIL	11	9	0	FAIL
640	27	12	39	1	Α	FAIL	Α	Α		0	FAIL	Α	Α	0	FAIL	Α	Α	0	FAIL
641	Α	Α	0	FAIL	23	FAIL	9	9		0	FAIL	23	18	41	2	24	14	38	1
642	14	11	0	FAIL	21	FAIL	0	10		0	FAIL	5	14	0	FAIL	Α	Α	0	FAIL
645	13	9	0	FAIL	6	FAIL	0	14		0	FAIL	4	16	0	FAIL	6	10	0	FAIL
646	6	4	0	FAIL	8	FAIL	3	9		0	FAIL	4	10	0	FAIL	4	12	0	FAIL
649	20	10	0	FAIL	13	FAIL	0	10		0	FAIL	5	21	0	FAIL	9	12	0	FAIL

650	29	11	40	2	33	1	2	15		0	FAIL	31	18	49	2	17	16	0	FAIL
651	13	10	0	FAIL	18	FAIL	4	13		0	FAIL	4	20	0	FAIL	10	10	0	FAIL
652	10	8	0	FAIL	17	FAIL	0	11		0	FAIL	3	16	0	FAIL	4	9	0	FAIL
654	20	8	0	FAIL	19	FAIL	2	11		0	FAIL	3	10	0	FAIL	12	8	0	FAIL
656	5	7	0	FAIL	24	FAIL	0	9		0	FAIL	12	18	0	FAIL	12	10	0	FAIL
658	35	12	47	2	33	1	5	10		0	FAIL	14	18	0	FAIL	26	18	44	2
660	23	10	0	FAIL	33	1	4	12		0	FAIL	23	17	40	2	27	21	48	2
661	16	10	0	FAIL	33	1	6	12		0	FAIL	10	15	0	FAIL	14	21	0	FAIL
663	30	10	40	2	33	1	4	11		0	FAIL	23	18	41	2	12	17	0	FAIL
664	11	10	0	FAIL	11	FAIL	Α	Α		0	FAIL	Α	Α	0	FAIL	Α	Α	0	FAIL
666	19	9	0	FAIL	26	FAIL	1	15		0	FAIL	14	10	0	FAIL	13	13	0	FAIL
667	31	10	41	2	33	1	17	14	20	51	3	13	21	0	FAIL	39	20	59	3
669	26	9	35	1	22	FAIL	3	14		0	FAIL	13	22	0	FAIL	23	20	43	2
670	19	8	0	FAIL	7	FAIL	1	9		0	FAIL	10	14	0	FAIL	1	16	0	FAIL
675	14	11	0	FAIL	33	1	3	9		0	FAIL	16	20	0	FAIL	11	18	0	FAIL
676	26	13	39	1	33	1	3	8		0	FAIL	15	21	0	FAIL	14	19	0	FAIL
677	34	13	47	2	33	1	8	14		0	FAIL	29	21	50	3	42	20	62	3.5
678	16	10	0	FAIL	16	FAIL	0	14		0	FAIL	16	21	0	FAIL	11	15	0	FAIL
679	26	11	37	1	33	1	11	15		0	FAIL	30	20	50	3	26	10	36	1
680	14	9	0	FAIL	25	FAIL	0	14		0	FAIL	14	20	0	FAIL	14	16	0	FAIL
681	18	9	0	FAIL	27	FAIL	3	14		0	FAIL	16	19	0	FAIL	33	22	55	3
682	14	8	0	FAIL	17	FAIL	2	13		0	FAIL	13	13	0	FAIL	9	15	0	FAIL
683	20	4	0	FAIL	20	FAIL	2	9		0	FAIL	17	17	0	FAIL	17	15	0	FAIL
684	15	11	0	FAIL	14	FAIL	2	16		0	FAIL	11	16	0	FAIL	17	16	0	FAIL
685	26	11	37	1	33	1	14	16		0	FAIL	30	16	46	2	51	20	71	4
686	21	4	0	FAIL	11	FAIL	3	10		0	FAIL	16	15	0	FAIL	24	17	41	2
692	6	6	0	FAIL	15	FAIL	3	16		0	FAIL	23	14	37	1	3	15	0	FAIL
693	14	7	0	FAIL	8	FAIL	0	11		0	FAIL	7	16	0	FAIL	1	14	0	FAIL
695	47	9	56	3	52	3	13	15		0	FAIL	48	19	67	3.5	40	19	59	3
696	11	9	0	FAIL	8	FAIL	3	11		0	FAIL	10	11	0	FAIL	25	11	36	1
697	14	4	0	FAIL	11	FAIL	3	9		0	FAIL	2	10	0	FAIL	1	7	0	FAIL
698	4	10	0	FAIL	10	FAIL	Α	Α		0	FAIL	Α	Α	0	FAIL	Α	Α	0	FAIL
699	26	5	0	FAIL	24	FAIL	4	9		0	FAIL	19	10	0	FAIL	11	11	0	FAIL
701	18	8	0	FAIL	33	1	7	14		0	FAIL	23	18	41	2	17	13	0	FAIL
702	17	4	0	FAIL	20	FAIL	3	11		0	FAIL	23	21	44	2	15	11	0	FAIL
703	16	12	0	FAIL	33	1	6	14		0	FAIL	26	17	43	2	18	12	0	FAIL
704	26	8	34	1	23	FAIL	7	10		0	FAIL	23	11	34	1	14	8	0	FAIL
705	10	4	0	FAIL	10	FAIL	4	10		0	FAIL	15	6	0	FAIL	2	4	0	FAIL
708	19	4	0	FAIL	25	FAIL	3	12		0	FAIL	30	21	51	3	17	12	0	FAIL
709	16	14	0	FAIL	25	FAIL	2	12		0	FAIL	11	19	0	FAIL	14	11	0	FAIL
710	9	10	0	FAIL	16	FAIL	1	10		0	FAIL	12	17	0	FAIL	15	20	0	FAIL

711	13	12	0	FAIL	14	FAIL	0	9		0	FAIL	9	17	0	FAIL	23	19	42	2
712	12	12	0	FAIL	15	FAIL	1	9		0	FAIL	8	14	0	FAIL	11	19	0	FAIL
713	10	13	0	FAIL	16	FAIL	0	15		0	FAIL	8	20	0	FAIL	Α	Α	0	FAIL
716	17	12	0	FAIL	24	FAIL	2	15		0	FAIL	13	22	0	FAIL	13	24	0	FAIL
718	26	14	40	2	73	4	24	17	22	63	3.5	56	24	80	5	58	27	85	5
720	21	14	0	FAIL	41	2	7	17		0	FAIL	42	23	65	3.5	48	26	74	4
721	13	13	0	FAIL	19	FAIL	4	14		0	FAIL	19	19	0	FAIL	8	18	0	FAIL
722	8	13	0	FAIL	6	FAIL	3	15		0	FAIL	3	23	0	FAIL	7	1	0	FAIL
724	12	11	0	FAIL	10	FAIL	0	15		0	FAIL	5	19	0	FAIL	8	12	0	FAIL
726	12	6	0	FAIL	12	FAIL	1	12		0	FAIL	19	12	0	FAIL	5	14	0	FAIL
727	18	9	0	FAIL	9	FAIL	2	14		0	FAIL	2	18	0	FAIL	18	21	0	FAIL
728	12	8	0	FAIL	9	FAIL	0	14		0	FAIL	15	17	0	FAIL	7	20	0	FAIL
729	3	9	0	FAIL	4	FAIL	1	9		0	FAIL	5	11	0	FAIL	3	6	0	FAIL
730	0	5	0	FAIL	7	FAIL	0	9		0	FAIL	3	11	0	FAIL	0	5	0	FAIL
731	6	7	0	FAIL	5	FAIL	2	10		0	FAIL	12	6	0	FAIL	2	11	0	FAIL
733	1	6	0	FAIL	15	FAIL	1	11	•••	0	FAIL	6	11	0	FAIL	5	7	0	FAIL
736	11	6	0	FAIL	13	FAIL	2	10	•••	0	FAIL	18	12	0	FAIL	2	6	0	FAIL
738	4	6	0	FAIL	14	FAIL	0	9	•••	0	FAIL	10	10	0	FAIL	7	5	0	FAIL
739	4	8	0	FAIL	14	FAIL	0	9		0	FAIL	8	9	0	FAIL	11	8	0	FAIL
744	20	8	0	FAIL	24	FAIL	3	9		0	FAIL	18	13	0	FAIL	43	12	55	3
746	2	7	0	FAIL	2	FAIL	0	11		0	FAIL	2	10	0	FAIL	2	15	0	FAIL
747	9	8	0	FAIL	11	FAIL	0	9		0	FAIL	18	10	0	FAIL	0	16	0	FAIL
748	26	9	35	1	33	1	6	16		0	FAIL	23	22	45	2	45	19	64	3.5
750	16	12	0	FAIL	40	2	6	16		0	FAIL	23	20	43	2	32	18	50	3
751	Α	Α	0	FAIL	17	FAIL	2	16		0	FAIL	5	21	0	FAIL	Α	19	19	FAIL
752	11	10	0	FAIL	14	FAIL	7	12		0	FAIL	23	12	35	1	1	16	0	FAIL
754	10	10	0	FAIL	13	FAIL	1	13	•••	0	FAIL	17	15	0	FAIL	0	3	0	FAIL
756	26	5	0	FAIL	14	FAIL	2	13	•••	0	FAIL	23	14	37	1	2	13	0	FAIL
758	37	11	48	2	38	1	5	8	•••	0	FAIL	44	24	68	3.5	32	18	50	3
759	17	9	0	FAIL	26	FAIL	7	8		0	FAIL	24	14	38	1	1	13	0	FAIL
762	20	9	0	FAIL	22	FAIL	6	15		0	FAIL	12	18	0	FAIL	2	12	0	FAIL
763	20	13	0	FAIL	26	FAIL	10	10		0	FAIL	25	13	38	1	17	8	0	FAIL
764	15	6	0	FAIL	15	FAIL	4	10		0	FAIL	25	7	0	FAIL	4	9	0	FAIL
765	0	6	0	FAIL	8	FAIL	1	11		0	FAIL	Α	Α	0	FAIL	Α	Α	0	FAIL
768	11	5	0	FAIL	13	FAIL	3	13		0	FAIL	23	18	41	2	13	7	0	FAIL
774	16	6	0	FAIL	15	FAIL	2	13		0	FAIL	16	13	0	FAIL	5	13	0	FAIL
776	13	6	0	FAIL	13	FAIL	2	12		0	FAIL	18	10	0	FAIL	2	14	0	FAIL
777	2	5	0	FAIL	6	FAIL	Α	Α		0	FAIL	Α	Α	0	FAIL	Α	Α	0	FAIL
778	3	6	0	FAIL	21	FAIL	5	14		0	FAIL	19	16	0	FAIL	3	6	0	FAIL
780	17	6	0	FAIL	16	FAIL	0	7		0	FAIL	19	9	0	FAIL	11	12	0	FAIL
781	23	6	0	FAIL	9	FAIL	2	9		0	FAIL	9	15	0	FAIL	10	14	0	FAIL

782	7	6	0	FAIL	8	FAIL	1	10		0	FAIL	5	6	0	FAIL	3	7	0	FAIL
783	5	7	0	FAIL	8	FAIL	0	9		0	FAIL	7	9	0	FAIL	Α	Α	0	FAIL
786	19	10	0	FAIL	18	FAIL	1	10		0	FAIL	20	9	0	FAIL	11	13	0	FAIL
787	2	5	0	FAIL	13	FAIL	2	11		0	FAIL	17	9	0	FAIL	Α	Α	0	FAIL
788	13	5	0	FAIL	13	FAIL	1	10		0	FAIL	12		0	FAIL	7	13	0	FAIL
791	12	5	0	FAIL	17	FAIL	1	9		0	FAIL	18	10	0	FAIL	7	10	0	FAIL
793	12	4	0	FAIL	21	FAIL	5	9		0	FAIL	19	12	0	FAIL	2	10	0	FAIL
795	26	9	35	1	48	2	5	11		0	FAIL	36	17	53	3	11	16	0	FAIL
798	9	4	0	FAIL	8	FAIL	1	10	•••	0	FAIL	13	9	0	FAIL	Α	Α	0	FAIL
800	35	7	42	2	36	1	13	16		0	FAIL	33	12	45	2	24	14	38	1
801	33	8	41	2	56	3	23	19	22	64	3.5	40	20	60	3.5	58	17	75	4
807	8	9	0	FAIL	35	1	3	13		0	FAIL	23	21	44	2	24	17	41	2
809	14	9	0	FAIL	9	FAIL	0	12		0	FAIL	10	12	0	FAIL	7	8	0	FAIL
810	17	11	0	FAIL	16	FAIL	4	12		0	FAIL	19	16	0	FAIL	2	11	0	FAIL
813	10	4	0	FAIL	21	FAIL	Α	Α		0	FAIL	Α	Α	0	FAIL	Α	Α	0	FAIL
817	17	4	0	FAIL	12	FAIL	1	16		0	FAIL	23	17	40	2	4	15	0	FAIL
820	9	8	0	FAIL	13	FAIL	1	10	•••	0	FAIL	13	9	0	FAIL	6	14	0	FAIL
821	32	8	40	2	19	FAIL	6	13	•••	0	FAIL	23	19	42	2	31	16	47	2
825	29	12	41	2	22	FAIL	3	9		0	FAIL	24	10	34	1	23	15	38	1
827	26	7	33	1	16	FAIL	3	12	•••	0	FAIL	19	8	0	FAIL	2	13	0	FAIL
830	Α	Α	0	FAIL	6	FAIL	1	13		0	FAIL	Α	Α	0	FAIL	Α	Α	0	FAIL
832	51	9	60	3.5	48	2	17	18		35	1	45	20	65	3.5	51	20	71	4
838	7	10	0	FAIL	33	1	3	16		0	FAIL	19	20	0	FAIL	33	19	52	3
840	15	10	0	FAIL	11	FAIL	3	18		0	FAIL	6	18	0	FAIL	Α	Α	0	FAIL
841	2	10	0	FAIL	8	FAIL	3	18	•••	0	FAIL	6	17	0	FAIL	7	19	0	FAIL
842	0	9	0	FAIL	1	FAIL	0	9		0	FAIL	7	6	0	FAIL	0	7	0	FAIL
845	28	7	35	1	15	FAIL	5	11		0	FAIL	13	11	0	FAIL	5	12	0	FAIL
846	26	8	34	1	12	FAIL	1	15	•••	0	FAIL	23	11	34	1	8	12	0	FAIL
848	26	9	35	1	15	FAIL	1	15		0	FAIL	2	15	0	FAIL	23	17	40	2
850	2	5	0	FAIL	2	FAIL	1	11		0	FAIL	7	8	0	FAIL	2	11	0	FAIL
854	36	9	45	2	12	FAIL	4	7		0	FAIL	18	13	0	FAIL	7	11	0	FAIL
855	Α	Α	0	FAIL	Α	FAIL	Α	Α		0	FAIL	23	15	38	1	Α	Α	0	FAIL
856	30	12	42	2	17	FAIL	4	12		0	FAIL	Α	Α	0	FAIL	17	12	0	FAIL
861	6	5	0	FAIL	12	FAIL	2	15		0	FAIL	Α	Α	0	FAIL	Α	Α	0	FAIL
863	13	8	0	FAIL	9	FAIL	1	11		0	FAIL	15	13	0	FAIL	14	14	0	FAIL
865	8	6	0	FAIL	12	FAIL	2	10		0	FAIL	14	12	0	FAIL	11	12	0	FAIL
871	8	4	0	FAIL	10	FAIL	0	8		0	FAIL	3	20	0	FAIL	9	10	0	FAIL
875	13	3	0	FAIL	13	FAIL	3	7		0	FAIL	Α	Α	0	FAIL	Α	Α	0	FAIL
876	19	7	0	FAIL	10	FAIL	0	9		0	FAIL	19	20	0	FAIL	10	12	0	FAIL
878	0	4	0	FAIL	Α	FAIL	5	10		0	FAIL	A	Α	0	FAIL	Α	Α	0	FAIL
879	14	6	0	FAIL	11	FAIL	5	9		0	FAIL	17	12	0	FAIL	9	9	0	FAIL

880	9	8	0	FAIL	7	FAIL	3	10	 0	FAIL	23	12	35	1	4	10	0	FAIL
882	18	8	0	FAIL	25	FAIL	1	16	 0	FAIL	9	9	0	FAIL	Α	Α	0	FAIL
883	3	6	0	FAIL	17	FAIL	1	16	 0	FAIL	15	8	0	FAIL	0	10	0	FAIL
885	15	7	0	FAIL	14	FAIL	2	11	 0	FAIL	16	11	0	FAIL	19	13	0	FAIL
887	8	4	0	FAIL	11	FAIL	Α	Α	 0	FAIL	12	13	0	FAIL	13	14	0	FAIL
889	8	5	0	FAIL	10	FAIL	0	11	 0	FAIL	13	9	0	FAIL	2	7	0	FAIL
892	15	6	0	FAIL	18	FAIL	0	8	 0	FAIL	19	12	0	FAIL	3	6	0	FAIL
893	0	2	0	FAIL	9	FAIL	2	7	 0	FAIL	15	6	0	FAIL	10	8	0	FAIL
894	35	12	47	2	20	FAIL	8	13	 0	FAIL	23	21	44	2	23	10	33	1
895	16	6	0	FAIL	20	FAIL	2	9	 0	FAIL	19	10	0	FAIL	4	Α	0	FAIL
898	12	10	0	FAIL	19	FAIL	3	9	 0	FAIL	12	4	0	FAIL	7	16	0	FAIL
901	Α	Α	0	FAIL	20	FAIL	3	15	 0	FAIL	7	15	0	FAIL	17	15	0	FAIL
902	13	6	0	FAIL	33	1	1	14	 0	FAIL	12	7	0	FAIL	31	15	46	2
903	22	8	0	FAIL	33	1	4	15	 0	FAIL	24	13	37	1	26	16	42	2

	Finance 8	k Banking			Agr	iculture Educat	tion		4th Sub	Re	sult	FAIL in Subjects
CQ(70)	MCQ(30)	Total	GP	CQ(50)	MCQ(25)	Practical(25)	Total	GP	401 300	GPA	Grade	- FAIL III Subjects
29	17	46	2	17	11	25	53	3	1	0	F	1
Α	Α	0	FAIL	10	9		0	FAIL	0	0	F	4
27	17	44	2	12	11		0	FAIL	0	0	F	2
13	14	0	FAIL	13	5		0	FAIL	0	0	F	6
19	15	0	FAIL	12	12		0	FAIL	0	0	F	4
7	8	0	FAIL	10	8		0	FAIL	0	0	F	6
5	6	0	FAIL	8	7		0	FAIL	0	0	F	6
6	7	0	FAIL	9	9		0	FAIL	0	0	F	5
23	16	39	1	11	10		0	FAIL	0	0	F	3
8	12	0	FAIL	6	9		0	FAIL	0	0	F	6
5	7	0	FAIL	7	6		0	FAIL	0	0	F	6
3	9	0	FAIL	5	6		0	FAIL	0	0	F	6
9	12	0	FAIL	10	7		0	FAIL	0	0	F	4
8	11	0	FAIL	8	9		0	FAIL	0	0	F	5
15	9	0	FAIL	9	4		0	FAIL	0	0	F	5
16	12	0	FAIL	5	9		0	FAIL	0	0	F	6
23	12	35	1	7	7		0	FAIL	0	0	F	5
15	14	0	FAIL	11	11		0	FAIL	0	0	F	5
10	15	0	FAIL	11	10		0	FAIL	0	0	F	5
34	15	49	2	22	10	25	57	3	1	0	F	2
30	17	47	2	17	8	25	50	3	1	0	F	3
24	17	41	2	17	5		0	FAIL	0	0	F	3
37	18	55	3	19	7		0	FAIL	0	0	F	1
5	15	0	FAIL	13	9	••••	0	FAIL	0	0	F	6
7	13	0	FAIL	10	7		0	FAIL	0	0	F	6
3	11	0	FAIL	12	9		0	FAIL	0	0	F	6
5	8	0	FAIL	8	7	••••	0	FAIL	0	0	F	6
13	14	0	FAIL	12	7		0	FAIL	0	0	F	6
Α	А	0	FAIL				0	FAIL	0	0	F	5
23	17	40	2	18	9	25	52	3	1	0	F	3
Α	Α	0	FAIL	13	5		0	FAIL	0	0	F	6
9	14	0	FAIL	11	7		0	FAIL	0	0	F	6
2	8	0	FAIL				0	FAIL	0	0	F	6
4	13	0	FAIL	11	8		0	FAIL	0	0	F	6

23		1.5			10		25						
3				<u> </u>									
1							••••						
17													
23													
28	-												
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2         13         0         FAIL         6         5          0         FAIL         0         F         6           18         16         0         FAIL         18         11         25         54         3         1         0         F         2           4         16         0         FAIL         5         10          0         FAIL         0         0         F         4           A         A         A         0         FAIL         9         10          0         FAIL         0         0         F         6           7         18         0         FAIL          0         FAIL         0         0         F         5         5           12         17         0         FAIL         3         10          0         FAIL         0         0         F         4           34         17         51         3         18         10          0         FAIL         0         0         F         6           23         13         36         1         112 <t< td=""><td></td><td>1</td><td></td><td></td><td>14</td><td>8</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		1			14	8							
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7         18         0         FAIL         3         10          0         FAIL         0         0         F         5           12         17         0         FAIL         3         10          0         FAIL         0         0         F         4           34         17         51         3         18         10         25         53         3         1         0         F         4           3         19         0         FAIL         9         11          0         FAIL         0         0         F         6           23         13         36         1         12         9          0         FAIL         0         0         F         6           1         19         0         FAIL         2         11          0         FAIL         0         0         F         6           8         19         0         FAIL         2         10          0         FAIL         0         0         F         6           18         19         0         FAIL         1	4	16	0	FAIL	5	10		0	FAIL	0	0	F	4
12         17         0         FAIL         3         10          0         FAIL         0         F         4           34         17         51         3         18         10         25         53         3         1         0         F         1           3         19         0         FAIL         9         11          0         FAIL         0         0         F         6           23         13         36         1         12         9          0         FAIL         0         0         F         1           1         19         0         FAIL         2         11          0         FAIL         0         0         F         6           8         19         0         FAIL         2         10          0         FAIL         0         0         F         6           4         17         0         FAIL         9         8          0         FAIL         0         0         F         6           18         19         0         FAIL         11	Α	Α	0	FAIL	9	10		0	FAIL	0	0	F	6
34         17         51         3         18         10         25         53         3         1         0         F         1           3         19         0         FAIL         9         11          0         FAIL         0         0         F         6           23         13         36         1         12         9          0         FAIL         0         0         F         1           1         19         0         FAIL         2         11          0         FAIL         0         0         F         6           8         19         0         FAIL         9         8          0         FAIL         0         0         F         6           18         19         0         FAIL         11         12          0         FAIL         0         0         F         6           7         18         0         FAIL         8         8          0         FAIL         0         0         F         6           4         15         0         FAIL         12<	7	18	0	FAIL				0	FAIL	0	0	F	5
3         19         0         FAIL         9         11          0         FAIL         0         0         F         6           23         13         36         1         12         9          0         FAIL         0         0         F         1           1         19         0         FAIL         2         11          0         FAIL         0         0         F         6           8         19         0         FAIL         2         10          0         FAIL         0         0         F         6           4         17         0         FAIL         9         8          0         FAIL         0         0         F         6           18         19         0         FAIL         11         12          0         FAIL         0         0         F         6           18         19         0         FAIL         11         12          0         FAIL         0         0         F         6           42         21         63         3.5	12	17	0	FAIL	3	10		0	FAIL	0	0	F	4
23         13         36         1         12         9          0         FAIL         0         0         F         1           1         19         0         FAIL         2         11          0         FAIL         0         0         F         6           8         19         0         FAIL         2         10          0         FAIL         0         0         F         5           4         17         0         FAIL         9         8          0         FAIL         0         0         F         6           18         19         0         FAIL         11         12          0         FAIL         0         0         F         6           7         18         0         FAIL         8         8          0         FAIL         0         0         F         6           42         21         63         3.5         17         8         25         50         3         1         0         F         5           42         21         63         3.5         29	34	17	51	3	18	10	25	53	3	1	0	F	1
1         19         0         FAIL         2         11          0         FAIL         0         0         F         6           8         19         0         FAIL         2         10          0         FAIL         0         0         F         5           4         17         0         FAIL         9         8          0         FAIL         0         0         F         6           18         19         0         FAIL         11         12          0         FAIL         0         0         F         6           7         18         0         FAIL         11         12          0         FAIL         0         0         F         6           42         21         63         3.5         17         8         25         50         3         1         0         F         6           42         21         63         3.5         17         8         25         50         3         1         0         F         5           4         15         0         FAIL         12<	3	19	0	FAIL	9	11		0	FAIL	0	0	F	6
8         19         0         FAIL         2         10          0         FAIL         0         0         F         5           4         17         0         FAIL         9         8          0         FAIL         0         0         F         6           18         19         0         FAIL         11         12          0         FAIL         0         0         F         6           7         18         0         FAIL         8         8          0         FAIL         0         0         F         6           42         21         63         3.5         17         8         25         50         3         1         0         F         6           42         21         63         3.5         17         8         25         50         3         1         0         F         6           42         21         63         3.5         12         12          0         FAIL         0         0         F         5           4         15         0         FAIL         12<	23	13	36	1	12	9		0	FAIL	0	0	F	1
4         17         0         FAIL         9         8          0         FAIL         0         0         F         6           18         19         0         FAIL         11         12          0         FAIL         0         0         F         6           7         18         0         FAIL         8         8          0         FAIL         0         0         F         6           42         21         63         3.5         17         8         25         50         3         1         0         F         1           16         16         0         FAIL         12         12          0         FAIL         0         0         F         5           4         15         0         FAIL         12          0         FAIL         0         0         F         5           4         15         0         FAIL         6         9          0         FAIL         0         0         F         6           46         19         65         3.5         29         11 </td <td>1</td> <td>19</td> <td>0</td> <td>FAIL</td> <td>2</td> <td>11</td> <td></td> <td>0</td> <td>FAIL</td> <td>0</td> <td>0</td> <td>F</td> <td>6</td>	1	19	0	FAIL	2	11		0	FAIL	0	0	F	6
18         19         0         FAIL         11         12          0         FAIL         0         0         F         6           7         18         0         FAIL         8         8          0         FAIL         0         0         F         6           42         21         63         3.5         17         8         25         50         3         1         0         F         6           16         16         0         FAIL         12         12          0         FAIL         0         0         F         5           4         15         0         FAIL         6         9          0         FAIL         0         0         F         5           6         19         0         FAIL         6         9          0         FAIL         0         0         F         6           44         14         0         FAIL         4         12          0         FAIL         0         0         F         5           6         10         0         FAIL <td< td=""><td>8</td><td>19</td><td>0</td><td>FAIL</td><td>2</td><td>10</td><td></td><td>0</td><td>FAIL</td><td>0</td><td>0</td><td>F</td><td>5</td></td<>	8	19	0	FAIL	2	10		0	FAIL	0	0	F	5
7         18         0         FAIL         8         8          0         FAIL         0         0         F         6           42         21         63         3.5         17         8         25         50         3         1         0         F         1           16         16         0         FAIL         12         12          0         FAIL         0         0         F         5           4         15         0         FAIL         6         9          0         FAIL         0         0         F         5           6         9         0         FAIL         6         9          0         FAIL         0         0         F         6           46         19         65         3.5         29         11         25         65         3.5         1.5         0         F         1           4         14         0         FAIL         4         12          0         FAIL         0         0         F         6           A         A         0         FAIL         15<	4	17	0	FAIL	9	8		0	FAIL	0	0	F	6
42         21         63         3.5         17         8         25         50         3         1         0         F         1           16         16         0         FAIL         12         12          0         FAIL         0         0         F         5           4         15         0         FAIL         6         9          0         FAIL         0         0         F         5           6         9         0         FAIL         6         9          0         FAIL         0         0         F         6           46         19         65         3.5         29         11         25         65         3.5         1.5         0         F         6           4         14         0         FAIL         4         12          0         FAIL         0         0         F         5           6         10         0         FAIL         7         12          0         FAIL         0         0         F         6           11         8         0         FAIL         1	18	19	0	FAIL	11	12		0	FAIL	0	0	F	6
16         16         0         FAIL         12         12          0         FAIL         0         0         F         5           4         15         0         FAIL          0         FAIL         0         0         F         5           6         9         0         FAIL         6         9          0         FAIL         0         0         F         6           46         19         65         3.5         29         11         25         65         3.5         1.5         0         F         6           4         14         0         FAIL         4         12          0         FAIL         0         0         F         5           6         10         0         FAIL         7         12          0         FAIL         0         0         F         6           A         A         0         FAIL         15         9          0         FAIL         0         0         F         6           11         8         0         FAIL         15         9         <	7	18	0	FAIL	8	8		0	FAIL	0	0	F	6
4         15         0         FAIL          0         FAIL         0         0         F         5           6         9         0         FAIL         0         9          0         FAIL         0         0         F         6           46         19         65         3.5         29         11         25         65         3.5         1.5         0         F         1           4         14         0         FAIL         4         12          0         FAIL         0         0         F         5           6         10         0         FAIL         7         12          0         FAIL         0         0         F         6           A         A         0         FAIL          0         FAIL         0         0         F         6           11         8         0         FAIL         15         9          0         FAIL         0         0         F         6           23         16         39         1         17         11         25         53         3 <td>42</td> <td>21</td> <td>63</td> <td>3.5</td> <td>17</td> <td>8</td> <td>25</td> <td>50</td> <td>3</td> <td>1</td> <td>0</td> <td>F</td> <td>1</td>	42	21	63	3.5	17	8	25	50	3	1	0	F	1
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46         19         65         3.5         29         11         25         65         3.5         1.5         0         F         1           4         14         0         FAIL         4         12          0         FAIL         0         0         F         5           6         10         0         FAIL         7         12          0         FAIL         0         0         F         6           A         A         0         FAIL          0         FAIL         0         0         F         6           11         8         0         FAIL         15         9          0         FAIL         0         0         F         6           23         16         39         1         17         11         25         53         3         1         0         F         4           23         16         39         1         12         11          0         FAIL         0         0         F         4           34         19         53         3         17         11         25	4	15	0	FAIL				0	FAIL	0	0	F	5
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6         10         0         FAIL         7         12          0         FAIL         0         0         F         6           A         A         0         FAIL          0         FAIL         0         0         F         6           11         8         0         FAIL         15         9          0         FAIL         0         0         F         6           23         16         39         1         17         11         25         53         3         1         0         F         4           34         19         53         3         17         11         25         53         3         1         0         F         4           15         15         0         FAIL          0         FAIL         0         0         F         4           12         11         0         FAIL         5         6          0         FAIL         0         0         F         4           12         11         0         FAIL         5         6          0         FAIL	46	19	65	3.5	29	11	25	65	3.5	1.5	0	F	1
A         A         O         FAIL          O         FAIL         O         O         F         6           11         8         O         FAIL         15         9          O         FAIL         O         O         F         6           23         16         39         1         17         11         25         53         3         1         O         F         3           23         16         39         1         12         11          O         FAIL         O         O         F         4           34         19         53         3         17         11         25         53         3         1         O         F         3           15         15         0         FAIL           O         FAIL         O         O         F         4           12         11         0         FAIL         5         6          O         FAIL         O         O         F         6           16         14         0         FAIL         13         9          O	4	14	0	FAIL	4	12		0	FAIL	0	0	F	5
11         8         0         FAIL         15         9          0         FAIL         0         0         F         6           23         16         39         1         17         11         25         53         3         1         0         F         3           23         16         39         1         12         11          0         FAIL         0         0         F         4           34         19         53         3         17         11         25         53         3         1         0         F         3           15         15         0         FAIL          0         FAIL         0         0         F         4           12         11         0         FAIL         5         6          0         FAIL         0         0         F         6           16         14         0         FAIL         13         9          0         FAIL         0         0         F         5           11         11         0         FAIL         10         12 <td>6</td> <td>10</td> <td>0</td> <td>FAIL</td> <td>7</td> <td>12</td> <td></td> <td>0</td> <td>FAIL</td> <td>0</td> <td>0</td> <td>F</td> <td>6</td>	6	10	0	FAIL	7	12		0	FAIL	0	0	F	6
23       16       39       1       17       11       25       53       3       1       0       F       3         23       16       39       1       12       11        0       FAIL       0       0       F       4         34       19       53       3       17       11       25       53       3       1       0       F       3         15       15       0       FAIL        0       FAIL       0       0       F       4         12       11       0       FAIL       5       6        0       FAIL       0       0       F       6         16       14       0       FAIL       13       9        0       FAIL       0       0       F       5         11       11       0       FAIL       10       12        0       FAIL       0       0       F       6	Α	Α	0	FAIL				0	FAIL	0	0	F	6
23         16         39         1         12         11          0         FAIL         0         0         F         4           34         19         53         3         17         11         25         53         3         1         0         F         3           15         15         0         FAIL          0         FAIL         0         0         F         4           12         11         0         FAIL         5         6          0         FAIL         0         0         F         6           16         14         0         FAIL         13         9          0         FAIL         0         0         F         5           11         11         0         FAIL         10         12          0         FAIL         0         0         F         5	11	8	0	FAIL	15	9		0	FAIL	0	0	F	6
34     19     53     3     17     11     25     53     3     1     0     F     3       15     15     0     FAIL      0     FAIL     0     0     F     4       12     11     0     FAIL     5     6      0     FAIL     0     0     F     6       16     14     0     FAIL     13     9      0     FAIL     0     0     F     5       11     11     0     FAIL     10     12      0     FAIL     0     0     F     6	23	16	39	1	17	11	25	53	3	1	0	F	3
34     19     53     3     17     11     25     53     3     1     0     F     3       15     15     0     FAIL      0     FAIL     0     0     F     4       12     11     0     FAIL     5     6      0     FAIL     0     0     F     6       16     14     0     FAIL     13     9      0     FAIL     0     0     F     5       11     11     0     FAIL     10     12      0     FAIL     0     0     F     6	23	16	39	1	12	11		0	FAIL	0	0	F	
15     15     0     FAIL      0     FAIL     0     0     F     4       12     11     0     FAIL     5     6      0     FAIL     0     0     F     6       16     14     0     FAIL     13     9      0     FAIL     0     0     F     5       11     11     0     FAIL     10     12      0     FAIL     0     0     F     6								53				F	
12     11     0     FAIL     5     6      0     FAIL     0     0     F     6       16     14     0     FAIL     13     9      0     FAIL     0     0     F     5       11     11     0     FAIL     10     12      0     FAIL     0     0     F     6													
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2         14         0         FAIL         2         9          0         FAIL         0         0         F         6           4         15         0         FAIL         2         9          0         FAIL         0         0         F         6           A         A         0         FAIL         8         9          0         FAIL         0         0         F         6           0         8         0         FAIL         11         8          0         FAIL         0         0         F         6           2         7         0         FAIL         9         6          0         FAIL         0         0         F         6           11         11         0         FAIL         13         6          0         FAIL         0         0         F         6           12         0         FAIL         10         8          0         FAIL         0         0         F         6           7         13         0         FAIL         12         0	2	24	0	FAIL				0	FAIL		0		
4         15         0         FAIL         2         9          0         FAIL         0         0         F         6           A         A         0         FAIL         8         9          0         FAIL         0         0         F         6           0         8         0         FAIL         11         18          0         FAIL         0         0         F         6           2         7         0         FAIL         9         6          0         FAIL         0         0         F         6           11         11         0         FAIL         7         7          0         FAIL         0         0         F         6           16         12         0         FAIL         10         8          0         FAIL         0         0         F         6           16         12         0         FAIL         11         10         8          0         FAIL         0         0         F         6           11         13         11	10	18	0	FAIL	8	8		0	FAIL	0	0	F	6
A         A         O         FAIL         8         9          O         FAIL         O         F         6           0         8         0         FAIL         11         8          0         FAIL         0         0         F         6           2         7         0         FAIL         11         8          0         FAIL         0         0         F         6           11         11         0         FAIL         7         7          0         FAIL         0         0         F         6           16         12         0         FAIL         13         6          0         FAIL         0         0         F         6           7         13         0         FAIL         10         8          0         FAIL         0         0         F         6           11         13         0         FAIL         12         10          0         FAIL         0         0         F         6           11         13         0         FAIL         11	2	14	0	FAIL				0	FAIL	0	0	F	6
0         8         0         FAIL         11         8          0         FAIL         0         0         F         6           2         7         0         FAIL         9         6          0         FAIL         0         0         F         6           11         11         0         FAIL         7         7          0         FAIL         0         0         F         6           16         12         0         FAIL         13         6          0         FAIL         0         0         F         6           7         13         0         FAIL         10         8          0         FAIL         0         0         F         6           6         12         0         FAIL         12         10          0         FAIL         0         0         F         6           11         13         0         FAIL         12         10          0         FAIL         0         0         F         6           2         8         0         FAIL         <	4	15	0	FAIL	2	9		0	FAIL	0	0	F	6
2         7         0         FAIL         9         6          0         FAIL         0         0         F         6           11         11         0         FAIL         7         7          0         FAIL         0         0         F         6           16         12         0         FAIL         13         6          0         FAIL         0         0         F         6         6           7         13         0         FAIL         10         8          0         FAIL         0         0         F         6         6           6         12         0         FAIL         12         10          0         FAIL         0         0         F         6         6           11         13         0         FAIL         12         10          0         FAIL         0         0         F         6         6           11         13         0         FAIL         3         11          0         FAIL         0         0         F         6         6 <td>Α</td> <td>Α</td> <td>0</td> <td>FAIL</td> <td>8</td> <td>9</td> <td></td> <td>0</td> <td>FAIL</td> <td>0</td> <td>0</td> <td>F</td> <td>6</td>	Α	Α	0	FAIL	8	9		0	FAIL	0	0	F	6
11         11         0         FAIL         7         7          0         FAIL         0         0         F         6           16         12         0         FAIL         13         6          0         FAIL         0         0         F         6           7         13         0         FAIL         10         8          0         FAIL         0         0         F         6           6         12         0         FAIL         12         6          0         FAIL         0         0         F         6           11         13         0         FAIL         12         10          0         FAIL         0         0         F         6           11         13         0         FAIL         12         10          0         FAIL         0         0         F         6           2         8         0         FAIL         11         10          0         FAIL         0         0         F         6           2         8         0         FAIL	0	8	0	FAIL	11	8		0	FAIL	0	0	F	6
16         12         0         FAIL         13         6          0         FAIL         0         0         F         6           7         13         0         FAIL         10         8          0         FAIL         0         0         F         6           6         12         0         FAIL         12         6          0         FAIL         0         0         F         6           11         13         0         FAIL         12         10          0         FAIL         0         0         F         6           11         13         0         FAIL         12         10          0         FAIL         0         0         F         6           2         8         0         FAIL         11         10          0         FAIL         0         0         F         6           35         12         47         2         19         10         25         54         3         1         0         F         6           12         12         39         1 <t< td=""><td>2</td><td>7</td><td>0</td><td>FAIL</td><td>9</td><td>6</td><td></td><td>0</td><td>FAIL</td><td>0</td><td>0</td><td>F</td><td>6</td></t<>	2	7	0	FAIL	9	6		0	FAIL	0	0	F	6
7         13         0         FAIL         10         8          0         FAIL         0         0         F         6           6         12         0         FAIL         12         6          0         FAIL         0         0         F         6           11         13         0         FAIL         12         10          0         FAIL         0         0         F         6           0         12         0         FAIL         3         11          0         FAIL         0         0         F         6           2         8         0         FAIL         11         10          0         FAIL         0         0         F         6           35         12         47         2         19         10         25         54         3         1         0         F         6           35         12         47         2         19         10         25         54         3         1         0         F         6           35         12         47         2         19 <td>11</td> <td>11</td> <td>0</td> <td>FAIL</td> <td>7</td> <td>7</td> <td></td> <td>0</td> <td>FAIL</td> <td>0</td> <td>0</td> <td>F</td> <td>6</td>	11	11	0	FAIL	7	7		0	FAIL	0	0	F	6
6         12         0         FAIL         12         6          0         FAIL         0         0         F         6           11         13         0         FAIL         12         10          0         FAIL         0         0         F         5           0         12         0         FAIL         3         11          0         FAIL         0         0         F         6           2         8         0         FAIL         11         10          0         FAIL         0         0         F         6           35         12         47         2         19         10         25         54         3         1         0         F         6           27         12         39         1         19         12         25         56         3         1         0         F         6           12         12         0         FAIL         17         9         25         51         3         1         0         F         5           13         9         0         FAIL         13	16	12	0	FAIL	13	6		0	FAIL	0	0	F	6
11         13         0         FAIL         12         10          0         FAIL         0         0         F         5           0         12         0         FAIL         3         11          0         FAIL         0         0         F         6           2         8         0         FAIL         11         10          0         FAIL         0         0         F         6           35         12         47         2         19         10         25         54         3         1         0         F         6           35         12         47         2         19         10         25         54         3         1         0         F         6           27         12         39         1         19         12         25         56         3         1         0         F         6           12         12         0         FAIL         17         9         25         51         3         1         0         F         6           13         9         0         FAIL         13	7	13	0	FAIL	10	8		0	FAIL	0	0	F	6
0         12         0         FAIL         3         11          0         FAIL         0         0         F         6           2         8         0         FAIL         11         10          0         FAIL         0         0         F         6           35         12         47         2         19         10         25         54         3         1         0         F         6           27         12         39         1         19         12         25         56         3         1         0         F         1           7         11         0         FAIL         8         11          0         FAIL         0         0         F         6           12         12         0         FAIL         17         9         25         51         3         1         0         F         5           13         9         0         FAIL         13         9          0         FAIL         0         0         F         5           13         9         0         FAIL         12	6	12	0	FAIL	12	6		0	FAIL	0	0	F	6
2         8         0         FAIL         11         10          0         FAIL         0         0         F         6           35         12         47         2         19         10         25         54         3         1         0         F         1           27         12         39         1         19         12         25         56         3         1         0         F         2           7         11         0         FAIL         8         11          0         FAIL         0         0         F         6           12         12         0         FAIL         17         9         25         51         3         1         0         F         6           13         9         0         FAIL         13         9          0         FAIL         0         0         F         6           11         16         0         FAIL         12         12          0         FAIL         0         0         F         5           52         16         68         3.5         42	11	13	0	FAIL	12	10		0	FAIL	0	0	F	5
35         12         47         2         19         10         25         54         3         1         0         F         1           27         12         39         1         19         12         25         56         3         1         0         F         2           7         11         0         FAIL         8         11          0         FAIL         0         0         F         6           12         12         0         FAIL         17         9         25         51         3         1         0         F         5           13         9         0         FAIL         13         9          0         FAIL         0         0         F         5           11         16         0         FAIL         12         12          0         FAIL         0         0         F         5           52         16         68         3.5.5         42         13         25         80         5         3         0         F         5           15         12         0         FAIL         8	0	12	0	FAIL	3	11		0	FAIL	0	0	F	6
27         12         39         1         19         12         25         56         3         1         0         F         2           7         11         0         FAIL         8         11          0         FAIL         0         0         F         6           12         12         0         FAIL         17         9         25         51         3         1         0         F         5           13         9         0         FAIL         13         9          0         FAIL         0         0         F         5           11         16         0         FAIL         12         12          0         FAIL         0         0         F         5           52         16         68         3.5         42         13         25         80         5         3         0         F         1           15         12         0         FAIL         8         6          0         FAIL         0         0         F         5           6         11         0         FAIL         14	2	8	0	FAIL	11	10		0	FAIL	0	0	F	6
7         11         0         FAIL         8         11          0         FAIL         0         0         F         6           12         12         0         FAIL         17         9         25         51         3         1         0         F         5           13         9         0         FAIL         13         9          0         FAIL         0         0         F         6           11         16         0         FAIL         12         12          0         FAIL         0         0         F         5           52         16         68         3.5         42         13         25         80         5         3         0         F         1           15         12         0         FAIL         8         6          0         FAIL         0         0         F         5           6         11         0         FAIL         14         6          0         FAIL         0         0         F         6           24         14         38         1         20<	35	12	47	2	19	10	25	54	3	1	0	F	1
12         12         0         FAIL         17         9         25         51         3         1         0         F         5           13         9         0         FAIL         13         9          0         FAIL         0         0         F         6           11         16         0         FAIL         12         12          0         FAIL         0         0         F         5           52         16         68         3.5         42         13         25         80         5         3         0         F         1           15         12         0         FAIL         8         6          0         FAIL         0         0         F         5           6         11         0         FAIL         14         6          0         FAIL         0         0         F         6           24         14         38         1         20         4          0         FAIL         0         0         F         6           15         13         0         FAIL         14	27	12	39	1	19	12	25	56	3	1	0	F	2
13         9         0         FAIL         13         9          0         FAIL         0         0         F         6           11         16         0         FAIL         12         12          0         FAIL         0         0         F         5           52         16         68         3.5         42         13         25         80         5         3         0         F         1           15         12         0         FAIL         8         6          0         FAIL         0         0         F         5           6         11         0         FAIL         14         6          0         FAIL         0         0         F         6           24         14         38         1         20         4          0         FAIL         0         0         F         6           24         14         38         1         20         4          0         FAIL         0         0         F         6           A         A         0         FAIL         1	7	11	0	FAIL	8	11		0	FAIL	0	0	F	6
11         16         0         FAIL         12         12          0         FAIL         0         0         F         5           52         16         68         3.5         42         13         25         80         5         3         0         F         1           15         12         0         FAIL         8         6          0         FAIL         0         0         F         5           6         11         0         FAIL         14         6          0         FAIL         0         0         F         6           24         14         38         1         20         4          0         FAIL         0         0         F         6           24         14         38         1         20         4          0         FAIL         0         0         F         6           15         13         0         FAIL         14         9          0         FAIL         0         0         F         6           A         A         0         FAIL	12	12	0	FAIL	17	9	25	51	3	1	0	F	5
52         16         68         3.5         42         13         25         80         5         3         0         F         1           15         12         0         FAIL         8         6          0         FAIL         0         0         F         5           6         11         0         FAIL         14         6          0         FAIL         0         0         F         6           24         14         38         1         20         4          0         FAIL         0         0         F         6           15         13         0         FAIL         14         9          0         FAIL         0         0         F         6           A         A         0         FAIL         14         9          0         FAIL         0         0         F         6           A         A         0         FAIL         7         6          0         FAIL         0         0         F         5           16         11         0         FAIL         17	13	9	0	FAIL	13	9		0	FAIL	0	0	F	6
15         12         0         FAIL         8         6          0         FAIL         0         0         F         5           6         11         0         FAIL         14         6          0         FAIL         0         0         F         6           24         14         38         1         20         4          0         FAIL         0         0         F         4           15         13         0         FAIL         14         9          0         FAIL         0         0         F         6           A         A         0         FAIL         14         9          0         FAIL         0         0         F         6           A         A         0         FAIL         7         6          0         FAIL         0         0         F         5           16         11         0         FAIL         12         9          0         FAIL         0         0         F         6           16         11         0         FAIL <t< td=""><td>11</td><td>16</td><td>0</td><td>FAIL</td><td>12</td><td>12</td><td></td><td>0</td><td>FAIL</td><td>0</td><td>0</td><td>F</td><td>5</td></t<>	11	16	0	FAIL	12	12		0	FAIL	0	0	F	5
6         11         0         FAIL         14         6          0         FAIL         0         0         F         6           24         14         38         1         20         4          0         FAIL         0         0         F         4           15         13         0         FAIL         14         9          0         FAIL         0         0         F         6           A         A         0         FAIL         14         9          0         FAIL         0         0         F         6           9         11         0         FAIL         7         6          0         FAIL         0         0         F         5           16         11         0         FAIL         12         9          0         FAIL         0         0         F         6           16         11         0         FAIL         17         9         25         51         3         1         0         F         6           A         A         0         FAIL         17	52	16	68	3.5	42	13	25	80	5	3	0	F	1
24       14       38       1       20       4        0       FAIL       0       0       F       4         15       13       0       FAIL       14       9        0       FAIL       0       0       F       6         A       A       0       FAIL        0       FAIL       0       0       F       6         9       11       0       FAIL       7       6        0       FAIL       0       0       F       5         16       11       0       FAIL       12       9        0       FAIL       0       0       F       6         16       11       0       FAIL       17       9       25       51       3       1       0       F       6         A       A       0       FAIL        0       FAIL       0       0       F       6         A       A       0       FAIL       11       7        0       FAIL       0       0       F       6         16       11       0       FAIL       11	15	12	0	FAIL	8	6		0	FAIL	0	0	F	5
15         13         0         FAIL         14         9          0         FAIL         0         0         F         6           A         A         0         FAIL          0         FAIL         0         0         F         6           9         11         0         FAIL         7         6          0         FAIL         0         0         F         5           16         11         0         FAIL         12         9          0         FAIL         0         0         F         6           16         11         0         FAIL         17         9         25         51         3         1         0         F         6           A         A         0         FAIL          0         FAIL         0         0         F         6           A         A         0         FAIL         11         7          0         FAIL         0         0         F         6           A         A         0         FAIL         10         10          0         FA	6	11	0	FAIL	14	6		0	FAIL	0	0	F	6
A         A         O         FAIL          O         FAIL         O         O         F         6           9         11         O         FAIL         7         6          O         FAIL         O         O         F         5           16         11         O         FAIL         12         9          O         FAIL         O         O         F         6           16         11         O         FAIL         17         9         25         51         3         1         O         F         6           A         A         O         FAIL          O         FAIL         O         O         F         6           A         A         O         FAIL         11         7          O         FAIL         O         O         F         6           A         A         O         FAIL         11         7          O         FAIL         O         O         F         6           A         A         O         FAIL         10         10          O         FA	24	14	38	1	20	4		0	FAIL	0	0	F	4
9         11         0         FAIL         7         6          0         FAIL         0         0         F         5           16         11         0         FAIL         12         9          0         FAIL         0         0         F         6           16         11         0         FAIL         17         9         25         51         3         1         0         F         6           A         A         0         FAIL          0         FAIL         0         0         F         6           A         A         0         FAIL         11         7          0         FAIL         0         0         F         6           14         11         0         FAIL         10         10          0         FAIL         0         0         F         6	15	13	0	FAIL	14	9		0	FAIL	0	0	F	6
16     11     0     FAIL     12     9      0     FAIL     0     0     F     6       16     11     0     FAIL     17     9     25     51     3     1     0     F     6       A     A     0     FAIL      0     FAIL     0     0     F     6       A     A     0     FAIL     11     7      0     FAIL     0     0     F     6       14     11     0     FAIL     10     10      0     FAIL     0     0     F     6	Α	Α	0	FAIL				0	FAIL	0	0	F	6
16     11     0     FAIL     17     9     25     51     3     1     0     F     6       A     A     0     FAIL      0     FAIL     0     0     F     6       A     A     0     FAIL     11     7      0     FAIL     0     0     F     6       14     11     0     FAIL     10     10      0     FAIL     0     0     F     6	9	11	0	FAIL	7	6		0	FAIL	0	0	F	5
A     A     O     FAIL      O     FAIL     O     O     F     6       A     A     O     FAIL     11     7      O     FAIL     O     O     F     6       14     11     O     FAIL     10     10      O     FAIL     O     O     F     6	16	11	0	FAIL	12	9		0	FAIL		0	F	
A     A     O     FAIL      O     FAIL     O     O     F     6       A     A     O     FAIL     11     7      O     FAIL     O     O     F     6       14     11     O     FAIL     10     10      O     FAIL     O     O     F     6	16	11	0	FAIL	17	9	25	51	3	1	0	F	6
A A 0 FAIL 11 7 0 FAIL 0 0 F 6  14 11 0 FAIL 10 10 0 FAIL 0 0 F 6	Α	Α	0	FAIL				0	FAIL	0	0	F	
	Α	Α	0	FAIL	11	7		0	FAIL	0	0	F	6
	14	11	0	FAIL	10	10		0	FAIL	0	0	F	6
	10	14	0	FAIL	10	7		0	FAIL	0	0	F	6

5         16         0         FAIL         3         4          0         FAIL         0         0         F           A         A         0         FAIL          0         FAIL         0         0         F           18         12         0         FAIL         9         12          0         FAIL         0         0         F           10         10         0         FAIL         0         8          0         FAIL         0         0         F           6         16         0         FAIL         7         7          0         FAIL         0         0         F           17         9         0         FAIL         4         6          0         FAIL         0         0         F           12         12         0         FAIL         5         6          0         FAIL         0         0         F           30         0         0         FAIL         11         4          0         FAIL         0         0         F	6 6 6 6 6 6 6 3 6 1 0
18         12         0         FAIL         9         12          0         FAIL         0         0         F           10         10         0         FAIL         0         8          0         FAIL         0         0         F           6         16         0         FAIL         7         7          0         FAIL         0         0         F           17         9         0         FAIL         4         6          0         FAIL         0         0         F           12         12         0         FAIL         5         6          0         FAIL         0         0         F           30         0         0         FAIL         11         4          0         FAIL         0         0         F           8         4         0         FAIL         0         5          0         FAIL         0         0         F           23         20         43         2         18         9         25         52         3         1         0         F <td>6 6 6 6 6 3 6 1</td>	6 6 6 6 6 3 6 1
10         10         0         FAIL         0         8          0         FAIL         0         0         F           6         16         0         FAIL         7         7          0         FAIL         0         0         F           17         9         0         FAIL         4         6          0         FAIL         0         0         F           12         12         0         FAIL         5         6          0         FAIL         0         0         F           30         0         0         FAIL         11         4          0         FAIL         0         0         F           8         4         0         FAIL         0         5          0         FAIL         0         0         F           23         20         43         2         18         9         25         52         3         1         0         F           53         22         75         4         17         6          0         FAIL         0         3.33         B <td>6 6 6 6 3 6 1</td>	6 6 6 6 3 6 1
6         16         0         FAIL         7         7          0         FAIL         0         0         F           17         9         0         FAIL         4         6          0         FAIL         0         0         F           12         12         0         FAIL         5         6          0         FAIL         0         0         F           30         0         0         FAIL         11         4          0         FAIL         0         0         F           8         4         0         FAIL         0         5          0         FAIL         0         0         F           23         20         43         2         18         9         25         52         3         1         0         F           53         22         75         4         17         6          0         FAIL         0         3.33         B           15         3         0         FAIL         17         9         25         51         3         1         0         F	6 6 6 3 6 1
17         9         0         FAIL         4         6          0         FAIL         0         0         F           12         12         0         FAIL         5         6          0         FAIL         0         0         F           30         0         0         FAIL         11         4          0         FAIL         0         0         F           8         4         0         FAIL         0         5          0         FAIL         0         0         F           23         20         43         2         18         9         25         52         3         1         0         F           53         22         75         4         17         6          0         FAIL         0         3.33         B           15         3         0         FAIL         17         9         25         51         3         1         0         F           A         A         0         FAIL          0         FAIL         0         0         F	6 6 3 6 1
12         12         0         FAIL         5         6          0         FAIL         0         0         FAIL           30         0         0         FAIL         11         4          0         FAIL         0         0         F           8         4         0         FAIL         0         5          0         FAIL         0         0         F           23         20         43         2         18         9         25         52         3         1         0         F           53         22         75         4         17         6          0         FAIL         0         3.33         B           15         3         0         FAIL         17         9         25         51         3         1         0         F           A         A         0         FAIL          0         FAIL         0         0         F	6 3 6 1
30         0         0         FAIL         11         4          0         FAIL         0         0         F           8         4         0         FAIL         0         5          0         FAIL         0         0         F           23         20         43         2         18         9         25         52         3         1         0         F           53         22         75         4         17         6          0         FAIL         0         3.33         B           15         3         0         FAIL         17         9         25         51         3         1         0         F           A         A         0         FAIL          0         FAIL         0         0         F	3 6 1 0
8         4         0         FAIL         0         5          0         FAIL         0         0         F           23         20         43         2         18         9         25         52         3         1         0         F           53         22         75         4         17         6          0         FAIL         0         3.33         B           15         3         0         FAIL         17         9         25         51         3         1         0         F           A         A         0         FAIL          0         FAIL         0         0         F	6 1 0
23     20     43     2     18     9     25     52     3     1     0     F       53     22     75     4     17     6      0     FAIL     0     3.33     B       15     3     0     FAIL     17     9     25     51     3     1     0     F       A     A     0     FAIL      0     FAIL     0     0     F	1 0
53     22     75     4     17     6      0     FAIL     0     3.33     B       15     3     0     FAIL     17     9     25     51     3     1     0     F       A     A     0     FAIL      0     FAIL     0     0     F	0
15     3     0     FAIL     17     9     25     51     3     1     0     F       A     A     0     FAIL      0     FAIL     0     0     F	
A A 0 FAIL 0 FAIL 0 0 F	3
	6
18 7 0 FAIL 9 8 0 FAIL 0 0 F	6
A A 0 FAIL 0 FAIL 0 0 F	6
17 8 0 FAIL 11 8 0 FAIL 0 0 F	5
A A 0 FAIL 0 FAIL 0 0 F	6
19 11 0 FAIL 10 7 0 FAIL 0 0 F	3
23 11 34 1 17 6 0 FAIL 0 0 F	2
12 9 0 FAIL 4 7 0 FAIL 0 0 F	5
A A 0 FAIL 0 FAIL 0 0 F	6
54         23         77         4         33         10         25         68         3.5         1.5         3.25         B	0
27 19 46 2 34 3 0 FAIL 0 0 F	3
3 12 0 FAIL 3 8 0 FAIL 0 0 F	6
2 17 0 FAIL 5 7 0 FAIL 0 0 F	6
5 5 0 FAIL 2 8 0 FAIL 0 0 F	6
9 12 0 FAIL 14 4 0 FAIL 0 0 F	5
15 9 0 FAIL 5 7 0 FAIL 0 0 F	4
24 12 36 1 2 6 0 FAIL 0 0 F	3
7 9 0 FAIL 0 5 0 FAIL 0 0 F	6
14 13 0 FAIL 17 7 0 FAIL 0 0 F	5
A A 0 FAIL 0 FAIL 0 0 F	5
16 9 0 FAIL 6 8 0 FAIL 0 0 F	5
A A 0 FAIL 0 FAIL 0 0 F	6
9 9 0 FAIL 6 5 0 FAIL 0 0 F	6
6 8 0 FAIL 9 5 0 FAIL 0 0 F	6
1 9 0 FAIL 1 11 0 FAIL 0 0 F	6
A A 0 FAIL 0 FAIL 0 0 F	6
18 12 0 FAIL 8 11 0 FAIL 0 0 F	6
A A 0 FAIL 0 FAIL 0 0 F	6
18 13 0 FAIL 6 4 0 FAIL 0 0 F	6

17	13	0	FAIL	11	4		0	FAIL	0	0	F	5
Α	Α	0	FAIL				0	FAIL	0	0	F	6
11	12	0	FAIL	5	6		0	FAIL	0	0	F	6
14	12	0	FAIL	8	4		0	FAIL	0	0	F	6
Α	Α	0	FAIL				0	FAIL	0	0	F	6
10	11	0	FAIL	5	7		0	FAIL	0	0	F	6
16	10	0	FAIL	0	8		0	FAIL	0	0	F	6
7	6	0	FAIL	0	9		0	FAIL	0	0	F	6
17	15	0	FAIL	20	8	25	53	3	1	0	F	3
5	6	0	FAIL	5	2		0	FAIL	0	0	F	6
6	9	0	FAIL	2	5		0	FAIL	0	0	F	6
2	10	0	FAIL	3	8		0	FAIL	0	0	F	6
6	11	0	FAIL	3	8		0	FAIL	0	0	F	4
Α	Α	0	FAIL		·		0	FAIL	0	0	F	3

## Principal

Barura Shahid Smriti Govt. College Barura, Cumilla

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