

ADEGUAMENTO DELL'ORGANICO ALLA SITUAZIONE DI FATTO - VARIAZIONI

A/S 2018/19 - PRIMARIA

	Codice	ORGANICO AL 2.8.2018		ORGANICO AL 11.01.2019	
		Alunni	Posti	Alunni	Posti
	MIEE242009	14	8,0	17	9,5
	MIEE30100X	1	1,0	2	1,5
	MIEE30200Q	2	1,0	2	1,0
	MIIC80900T	13	7,5	13	8,0
	MIIC810002	21	13,0	22	14,0
	MIIC81300D	10	6,0	12	7,0
	MIIC814009	13	7,5	14	8,0
	MIIC815005	24	12,5	27	14,5
	MIIC81700R	18	9,5	20	11,0
	MIIC81900C	36	19,0	35	19,5
	MIIC82000L	18	9,5	20	11,0
	MIIC822008	18	9,5	21	11,5
	MIIC823004	41	22,0	47	25,5
	MIIC82400X	21	12,0	22	12,5
	MIIC82500Q	23	12,0	25	14,0
	MIIC83200V	41	23,0	44	24,0
	MIIC83300P	18	9,5	19	10,0
	MIIC836006	22	11,5	24	12,5
	MIIC837002	16	9,0	18	9,5
	MIIC83800T	14	8,0	19	10,0
	MIIC84000T	21	11,0	23	12,0
	MIIC84100N	18	10,0	20	11,5
	MIIC84200D	21	11,0	25	13,0
	MIIC844005	29	15,5	29	15,5
	MIIC845001	21	11,0	24	13,0
	MIIC84700L	25	13,5	26	14,0
	MIIC849008	12	7,0	12	7,0
	MIIC851008	17	9,0	20	10,5
	MIIC852004	18	9,5	22	11,0
	MIIC85300X	30	16,0	35	18,0
	MIIC85400Q	25	13,5	29	16,0
	MIIC85500G	20	10,5	22	11,0
	MIIC85600B	30	17,0	29	17,0
	MIIC858003	18	10,0	26	14,5
	MIIC860003	21	12,0	23	13,0
	MIIC86200P	17	9,0	18	10,0
	MIIC865006	19	11,0	20	11,5
	MIIC86700T	28	15,0	32	17,0
	MIIC86900D	10	6,0	10	6,0
	MIIC872009	20	10,5	24	12,0
	MIIC873005	15	9,0	16	9,5
	MIIC874001	22	11,5	24	12,5
	MIIC87600L	22	12,5	23	13,5
	MIIC87700C	19	10,0	19	10,0
	MIIC880008	44	23,0	46	27,0

MIIC881004	9	5.0	12	6.0
MIIC88200X	33	17.5	37	19.5
MIIC88400G	15	9.0	16	9.0
MIIC88500B	23	12.0	27	14.5
MIIC886007	16	9.0	17	9.0
MIIC887003	22	11.5	22	12.5
MIIC88800V	24	12.5	24	13.0
MIIC88900P	18	9.5	19	10.5
MIIC89000V	22	11.5	25	13.0
MIIC89300A	32	17.0	31	17.5
MIIC895002	23	12.0	25	13.0
MIIC89700N	41	21.5	46	24.5
MIIC89800D	15	8.5	14	8.5
MIIC899009	13	7.5	14	7.5
MIIC8A0002	18	9.5	21	12.0
MIIC8A100T	13	7.5	17	9.5
MIIC8A200N	46	24.0	53	27.0
MIIC8A300D	25	13.0	27	14.0
MIIC8A4009	53	7.5	55	9.0
MIIC8A5005	25	14.0	32	17.5
MIIC8A6001	28	15.0	29	16.5
MIIC8A700R	15	9.0	19	10.0
MIIC8A800L	24	12.5	24	13.5
MIIC8A900C	40	20.5	40	21.0
MIIC8AB00N	19	10.0	19	10.0
MIIC8AF001	26	15.0	36	20.0
MIIC8AG00R	30	17.0	35	20.0
MIIC8AN00D	30	16.0	37	19.0
MIIC8AP009	27	14.0	33	17.0
MIIC8AQ005	14	8.0	19	10.5
MIIC8AR001	16	8.5	20	10.5
MIIC8AS00R	24	12.5	24	12.5
MIIC8AT00L	4	2.0	6	3.0
MIIC8AU00C	24	12.5	25	13.0
MIIC8AV002	21	11.0	21	13.0
MIIC8AW00T	6	4.0	8	4.5
MIIC8AX00N	8	4.5	9	5.0
MIIC8AY00D	28	16.0	29	17.5
MIIC8AZ009	27	14.0	27	16.0
MIIC8B000L	27	14.0	32	16.0
MIIC8B2008	16	8.5	20	11.5
MIIC8B3004	18	10.5	17	10.5
MIIC8B400X	23	13.0	26	15.0
MIIC8B500Q	24	12.5	31	17.5
MIIC8B600G	28	14.5	35	18.0
MIIC8B700B	19	10.0	23	12.0
MIIC8B8007	39	20.5	48	25.0
MIIC8B9003	32	17.0	37	19.5
MIIC8BA00C	26	13.5	29	16.0
MIIC8BB008	7	4.0	7	4.0
MIIC8BC004	29	15.5	30	16.5

MIIC8BD00X	7	4.0	6	4.0
MIIC8BE00Q	18	9.5	22	11.0
MIIC8BF00G	22	13.0	24	13.5
MIIC8BG00B	8	4.5	8	4.5
MIIC8BH007	25	13.0	25	13.0
MIIC8BJ003	22	11.5	22	11.5
MIIC8BK00L	22	11.5	25	12.5
MIIC8BL00C	27	14.0	30	16.0
MIIC8BM008	16	8.5	16	8.5
MIIC8BN004	19	10.0	21	12.5
MIIC8BP00X	13	7.5	13	7.5
MIIC8BR00G	17	9.5	20	11.0
MIIC8BT007	23	13.0	26	14.0
MIIC8BU003	27	15.0	28	16.0
MIIC8BV00L	25	14.0	30	15.5
MIIC8BW00C	6	4.0	6	4.0
MIIC8BX008	22	13.0	23	13.5
MIIC8C0007	22	11.5	27	14.5
MIIC8C1003	25	14.0	28	16.0
MIIC8C300P	42	23.0	44	26.0
MIIC8C400E	24	14.0	31	17.5
MIIC8C500A	94	19.0	108	28.0
MIIC8C6006	16	8.5	16	9.5
MIIC8C7002	33	19.0	36	21.0
MIIC8C800T	19	10.0	18	10.0
MIIC8C900N	0	0.0	0	0.0
MIIC8CA003	19	10.0	23	11.5
MIIC8CB00V	17	9.0	17	10.0
MIIC8CC00P	43	23.0	46	25.0
MIIC8CD00E	27	14.0	31	17.0
MIIC8CE00A	25	13.0	31	16.0
MIIC8CF006	42	22.0	44	23.5
MIIC8CG002	16	9.5	18	10.0
MIIC8CH00T	36	19.0	40	22.0
MIIC8CJ00N	18	9.5	18	9.5
MIIC8CK007	12	7.0	12	7.0
MIIC8CR006	31	16.5	40	20.0
MIIC8CS002	39	20.5	46	23.5
MIIC8CT00T	34	19.0	39	22.5
MIIC8CV007	112	17.0	121	35.5
MIIC8CW003	25	13.0	35	17.5
MIIC8CX00V	35	19.0	40	21.0
MIIC8CY00P	24	12.5	27	14.0
MIIC8CZ00E	50	28.0	63	34.0
MIIC8D000T	60	32.0	67	37.0
MIIC8D100N	39	20.5	42	24.0
MIIC8D200D	43	23.0	46	25.5
MIIC8D3009	34	18.0	38	21.0
MIIC8D4005	26	13.5	33	18.0
MIIC8D5001	17	9.0	16	9.0
MIIC8D600R	13	7.5	15	9.0

MIIC8D700L	43	22,5	45	23,0
MIIC8D800C	17	9,0	18	9,5
MIIC8D9008	16	9,0	17	9,0
MIIC8DA00N	18	9,5	19	10,0
MIIC8DB00D	19	11,0	23	13,0
MIIC8DD005	30	16,0	40	21,0
MIIC8DE001	4	2,5	4	2,0
MIIC8DF00R	26	13,5	30	15,5
MIIC8DG00L	29	15,5	30	16,0
MIIC8DK00T	26	13,5	30	15,5
MIIC8DL00N	29	15,5	34	17,5
MIIC8DQ00C	35	18,5	38	20,0
MIIC8DR008	19	10,0	24	12,5
MIIC8DS00D	20	10,5	26	14,0
MIIC8DU005	45	24,0	52	26,5
MIIC8DV001	20	10,5	21	11,5
MIIC8DW00R	36	16,5	40	20,0
MIIC8DX00L	21	11,0	22	11,5
MIIC8DY00C	23	12,0	25	13,0
MIIC8DZ008	42	24,0	49	28,0
MIIC8E300X	12	7,0	12	7,0
MIIC8E400Q	26	14,0	28	15,5
MIIC8E500G	35	18,5	37	20,0
MIIC8E600B	9	5,0	10	5,5
MIIC8E7007	23	12,0	26	13,5
MIIC8E8003	32	18,0	33	19,5
MIIC8E900V	24	12,5	24	12,5
MIIC8EA008	28	14,5	30	15,5
MIIC8EB004	12	7,0	13	7,0
MIIC8EC00X	21	11,0	25	13,0
MIIC8ED00Q	25	14,0	27	15,5
MIIC8EE00G	32	18,0	36	19,5
MIIC8EF00B	18	9,5	19	10,0
MIIC8EG007	32	18,0	38	20,0
MIIC8EH003	18	9,5	22	11,0
MIIC8EJ008	21	11,0	25	12,5
MIIC8EK004	31	16,5	38	20,0
MIIC8EL00X	30	17,0	34	19,5
MIIC8EM00Q	27	14,0	28	16,0
MIIC8EN00G	11	7,0	11	7,0
MIIC8EP007	16	8,5	17	8,5
MIIC8EQ003	19	10,0	20	11,0
MIIC8ER00V	20	10,5	27	14,0
MIIC8ES004	33	18,0	35	19,5
MIIC8ET00X	22	11,5	23	12,5
MIIC8EU00Q	16	8,5	26	13,0
MIIC8F0003	17	9,0	18	9,5
MIIC8F100V	21	12,0	23	13,0
MIIC8F200P	18	10,0	19	11,5
MIIC8F300E	32	17,0	36	19,5
MIIC8FA00V	16	8,5	15	8,5

MIIC8FB00P	10	6.0	11	6.5
MIIC8FC00E	39	21.0	42	24.0
MIIC8FD00A	64	34.0	64	36.0
MIIC8FE006	17	9.0	22	12.5
MIIC8FF002	27	15.0	29	16.0
MIIC8FG00T	14	8.0	16	9.0
MIIC8FH00N	36	20.0	39	23.0
MIIC8FJ00V	22	11.5	24	13.0
MIIC8FK00P	25	14.0	27	15.0
MIIC8FL00E	14	8.0	15	10.0
MIIC8FM00A	26	14.0	27	14.5
MIIC8FN006	40	21.0	42	22.0
MIIC8FP00T	66	36.5	68	38.5
MIIC8FQ00N	22	13.0	21	14.0
MIIC8FR00D	27	15.0	29	17.5
MIIC8FS00P	4	3.0	4	3.5
MIIC8FT00E	17	9.0	18	9.5
MIIC8FU00A	32	17.0	35	19.5
MIIC8FV006	36	19.0	39	21.0
MIIC8FW002	53	30.0	60	34.0
MIIC8FX00T	18	10.0	21	13.0
MIIC8FY00N	37	19.5	39	21.5
MIIC8FZ00D	14	8.0	18	9.0
MIIC8GD001	33	17.5	35	21.5
MIIC8GE00R	16	8.5	17	9.0
MIIC8GF00L	19	10.0	22	11.5
MIIC8GG00C	24	13.0	29	15.0
MIIC8GH008	65	35.0	72	38.5