

			Verifiche intermedie 2018-2019				
MATRICOLA	I verifica	II verifica	III verifica	punteggio totale	esito finale		
	/20	/30	/50	/100	/30		
G08794	16.25	29	27	72.25	22		
140682	12.5	28	38	78.5	24		
86344	11						
89724	9						
169090	9.5	19	34	62.5	19		
305082	14.5	24	28	66.5	20		
318933		21 28	40 48	76	23		
408774	16.25						
700408	11						
714181	4.5	17	17	55.5			
750337	3	18	30	51			
759251	14						
764793	4	6					
780757	10	13	45	68	20		
783073	11.25	24					
794696	7	6					
795123	14.5	16	33	63.5	19		
796752	9.5	16					
797106	10	16.5					
800163	5	13	10	28			
804560	17.5	21	45	83.5	25		
811328	19	29.5	45	93.5	28		
812358		9					
812710	5	11					
813028	11	13	27	51			
813108	14.5	22	27,5	64	19		
813921	5	16.5					
815482		10					
815327	4	10.5					
821724	11.25	19	42	72.5	22		
831474	9						
832022		27 36	41 49.2	85.2	26		
832134	8	21	33	62	19		
832221	6						
832272	11.5	26	37	74.5	22		
832443	11.5	13	26	50.5			
832616	12	17	29,5	58.5	18+2 capp.		
832795	10		31	59	18 + 1 cap.		

832948	4						
833264	7.25	15	15	37.25			
833420	15	26	38	79	24		
833945	7.5						
834027	16	28	38	82	25		
834063	9	6	28	52.5			
834107	11 13.75		33,5 50.25	64	19		
834717	9.5	15	28	52.5			
834795	3						
836409	7	15	27	49			
836479	8	12.5	10	30.5			
836760	4	6					
836903		6 8	12 14.4	22.4			
837123	10	17	36	63	19		
837193	7.5	18	21	46.5			
838035	10	24	33	67	20		
838062	7.5	1.5	25	34			
838440		21 28	18 21.6	49.6			
838620	8	12	11	31			
838938	5						
839724		16					
839986		13					
840796	Annullato	14	33	47			
841710	4	6					
842374	17	24	43	84	25		
843513		22 29.3	45 54	83.3	25		
842914	10.5	16	28	54.5			
844147	11	14	33	58			
844390	7	9.5					
844398	14.5 18.1		32 48	66.1	20		
844857	9	15	24	48			
845740		14 18.6	21,5 25.2	43.8			
845792	Annullato	12	22	32			
845810	4	6					
847114		15 20	21 25.2	45.2			
849699	9	16	27	52			
853463	9	24	40	73	22		
853591	19	26	50	95	29		
853646	15	24.5	30	69.5	21		
853736	10	27	38	75	23		
853766	13	26	43	82	25		

853794	7	19	23	49			
853983	9.5	15	19	43.5			
854130	7.5	21.5	19	48			
854162	4	9	39	52			
854186	4	15	39	58	60+2 capp.		
854229	14.5 18.1		42 63	81.1	24		
854277	9	17	39,5	65.5	20		
854280	9	17	24	50			
854293		13.5 18	27 32.4	50.4			
854321	9.5	26	39	74.5	22		
854343	13.5	26	43	82.5	25		
854392	10	20	32	62	19		
854426	9.5 11.9		30 45	56.9			
854436	13.5	21	41	75.5	23		
854447	4						
854544	12	25	30	67	20		
854634	6	18	24	48			
854657	15	27	38	80	24		
854853	11	26					
854916	10	26.5	35	71.5	21		
854957	7	12	13	32			
855006		12					
855075	12	18	28	58	18+2 capp.		
855233	20 25		48 72	97	29		
855861	5	20	46	71	21		
855875	14.5 18.1		38 57	75.1	23		
855925	9.5						
855999	11	18	31	60	18		
856017	7	17	42	66	20		
856135		23 30.6	39,5 47.4	78	23		
856116	10	16	27	53			
856204	16.5	23.5	34	74	22		
856208	Annullato						
856378	11	15					
856529	17 21.25		27,5 41.25	62.5	19		
856652	13	20	21	54			
856673	15.5 19.4		43,5 65.25	84.7	25		
857048	12 15		40 60	75	23		
857525	15	24.5	46	85.5	26		
857663		20					
857930	5						

857946	11	18	38	67	20			
858068		14 18,6	27 32,4	51				
858131	20		42					
858148	15.25	27	46	88,25	26			
858154	9	21.5	25	55.5				
858491	6.5							
858546			40					
858603	6.5	26	40	72.5	22			
858613	6	19.5	40	65.5	20			
858679	8	14	16	38				
858809	9	11						
859002	11.25	15						
859325	8	11	10	29				
859424	13 16.25		38 57	73.25	22			
859665		18 24	38 45.6	69.6	21			
859671	13	22	37	72	22			
859672	8.5							
859693	12	22	43,5	77.5	23			
859765		18 24	35 42	66	20			
860027		15 20	33 39.6	59.6	18			
859765	11.5							
860087	7							
860094	11	24	39	74	22			
860169	14	21	27,5	62.5	19			
860403	6	17	33	56				
860766	8 10		28 42	52				
860917	Annulato	28	33	61	18			
860930	10.5	10	38	58.5	18+2 capp.			
860960	12 15		35 52.5	67.5	20			
861062	16	17	18,5	51.5				
861148	Annulato	21	35	56				
861159	13	21	43	77	23			
861212	16	20	33	69	21			
861405		13						
861435	7.5	12						
861558	9	18	23	50				
861712	6.5	10						
862614			19					
863363	10	22	32	64	19			
863572	15	28.5	39	82.5	25			
863961	11.25	27	35	73.25	22			

864043	16	26	31	73	22			
864930	11	19.5	38	68.5	21			
865339	6.5							
865420		20 26.6	28 33.6	60.2	18			
865938	9							
866354	17	26	42	85	26			
866571	6	13.5	19	38.5				
866714	8.5							
867223	11.25	23.5						
867411	14 17.5		30 45	62.5	19			
867427	7	16	36	59	18+1 cap			
867761	11	24.5	43,5	79	24			
868439	13 16.25		34,5 51.75	68	20			
869146	9	28	37	74	22			
870114	4	6	26,5	36.5				
870739	9	17	33	59	18+1 cap.			
870899	10	26	45	81	24			
871163	12 15		45 67.5	82.5	25			
871800	8							
872188	5	19	34,5	58.5	18+2 capp.			
872252	9.25	24	27	55,25				
872268	9.25	19	36	64,25	19			
872308	7	18						
872764	7	23.5	24	54,5				
873971	11	27	34	72	22			
881940	14.5	25	40	79.5	24			
881978	8	21	18	47				
882176	11.5	23	35	69,5	21			
882279	17	28	32	77	23			
882732	13	26	42	81	24			
883028	15	26.5	45	86,5	26			
883037	15.5	24	31	70.5	21			
883094	6	23	31	60	18			
883350	7.5	20	24	51,5				
883662	1	19	22	42				
883908	15	30	38	82	25			
884558	11.25	16						
884786	13	27						
885062	11	18						
886208		13 17.3	46 55.2	72.5	22			
885371	13.5	25	37	75,5	23			

888257	8	20.5	27	55,5			
888727		15 20	18 21.6	41.6			
889167	7.5	23	32	62,5	19		
889710	14.5	19	33	66,5	20		
894600	10	19.5	40	69.5	21		
894724	6 7.5		36 54	61.5	18		
894777	15 18.75		26,5 39	57.75	18+2 capp.		
895769	9						
895895	14.5	21	35	70,5	21		
897322	9	19	34	62	19		
898681	14	26	40	80	24		
898792	11	25.5	25	61,5	18		
898945	18.5	28	46	92,5	28		
898983			37				
899578	9.5						
900270	13	20	27,5	60,5	18		
900277	8	16	16	40			
900401	8						
901858	11						
902587		18 24	34 40.8	64.8	19		
902836	15						
BCC	9						
856393		16.5 22	38 45.6	67.6	20		
858546		6					
858976		7					
858068		14					
862614		29					
856131		26					
894030		26 34.6	42 50.4	85	25		
899595		27.5 36.6	30 36	72.6	22		
898983		21.5					
859619		18 24	35 42	66	20		
900461		21.5 28.6	27 32.4	61	18		