

Graduatoria non idonei

Codice Pren.	Posizion e finale	Punteggi o finale	Punteggi o test	Certificazion e Linguistica
48740156.13	222	64	54	10
49142778.2	223	62	52	10
48975934.9	224	62	52	10
48935726.0	225	62	52	10
48955919.4	226	61	51	10
49126755.15	227	61	51	10
49108060.2	228	61	54	7
49043072.15	229	60	53	7
48999446.3	230	60	50	10
49112179.0	231	59	49	10
49097898.10	232	59	49	10
49057480.3	233	59	54	5
48926321.1	234	59	52	7
48741588.11	235	58	48	10
49019382.12	236	58	53	5
49135454.15	237	58	53	5
48896125.13	238	58	51	7
49138736.5	239	57	54	3
48982326.8	240	57	54	3
48968947.1	241	57	54	3
48868382.3	242	57	47	10
49129092.12	243	56	46	10
49133526.13	244	56	53	3
49127503.15	245	56	49	7
48736881.15	246	56	51	5
48894103.11	247	56	46	10
48934692.15	248	56	51	5
48848302.9	249	56	49	7
48977226.3	250	56	46	10
49117890.11	251	55	52	3
49017061.12	252	55	48	7
49017259.5	253	55	48	7
49097849.6	254	55	50	5
48737244.13	255	55	52	3
48895771.9	256	55	45	10
48834215.5	257	54	54	
49073911.0	258	54	54	
48746449.0	259	54	49	5
48772970.0	260	54	51	3
48945526.5	261	54	54	
49123331.12	262	54	54	
48761093.6	263	54	54	

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49089380.7	264	54	54	
49051641.10	265	54	54	
48928098.14	266	54	54	
48823318.15	267	54	54	
48992514.14	268	54	54	
49025952.4	269	54	54	
49027782.5	270	54	54	
49130655.9	271	54	54	
49038739.11	272	54	54	
49084608.15	273	54	54	
48736687.7	274	54	54	
48833953.11	275	54	54	
48744377.8	276	54	54	
48784105.3	277	54	54	
48820217.2	278	54	54	
48940589.5	279	54	54	
48968207.14	280	54	54	
48978667.13	281	54	54	
49061861.5	282	54	54	
48944921.15	283	54	54	
48851358.14	284	54	54	
49046071.9	285	54	49	5
48988074.6	286	54	44	10
48960598.7	287	54	47	7
49012429.1	288	54	54	
48851053.6	289	54	44	10
49121833.7	290	54	54	
49024358.5	291	53	53	
49071876.2	292	53	53	
49092056.5	293	53	53	
49141091.1	294	53	53	
49054951.1	295	53	53	
48936777.7	296	53	53	
48735914.1	297	53	53	
49145022.13	298	53	53	
48821749.13	299	53	53	
49109143.3	300	53	53	
48988602.1	301	53	53	
49138654.0	302	53	53	
48995040.13	303	53	53	
48900124.2	304	53	53	
48762699.9	305	53	53	
48909853.2	306	53	53	
48792583.14	307	53	53	
48816230.2	308	53	53	
49099230.12	309	53	53	

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48761735.13	310	53	53	
48970586.9	311	53	48	5
48739366.2	312	53	46	7
48769915.9	313	53	53	
49110628.1	314	53	53	
48830658.12	315	53	53	
49121611.9	316	53	53	
49022544.8	317	53	43	10
48982095.3	318	53	53	
49121795.4	319	53	50	3
49017055.11	320	53	46	7
49070525.8	321	53	53	
49104228.0	322	53	43	10
48764500.12	323	53	53	
48887068.5	324	52	49	3
48812518.11	325	52	52	
48978037.14	326	52	52	
49054510.8	327	52	52	
49025014.15	328	52	52	
48964364.6	329	52	52	
48741041.11	330	52	52	
49029828.4	331	52	52	
48826929.2	332	52	52	
49000223.14	333	52	52	
49020543.13	334	52	49	3
49065991.15	335	52	52	
48842038.9	336	52	52	
49126113.11	337	52	52	
49129770.7	338	52	47	5
49024334.15	339	52	49	3
48851741.2	340	52	52	
48826750.2	341	52	52	
48773713.10	342	52	52	
48770548.5	343	52	52	
48982343.11	344	52	52	
48834201.0	345	52	52	
49048737.2	346	52	52	
48826911.9	347	52	49	3
48801318.15	348	52	52	
49038670.7	349	52	52	
48919980.12	350	52	52	
48846954.14	351	52	52	
48778710.2	352	52	52	
49044026.9	353	52	49	3
49137517.11	354	52	52	
48920292.14	355	52	52	

Concorso per l'ammissione al Corso di Laurea in Scienze della Formazione Primaria A.A. 2026/2027

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48774256.9	356	52	52	
48783802.10	357	52	52	
48993450.14	358	52	47	5
48990124.11	359	52	42	10
48829262.9	360	52	52	
48989125.2	361	52	52	
48832594.13	362	51	51	
48754048.6	363	51	51	
49036228.0	364	51	51	
49054926.1	365	51	51	
48894388.10	366	51	51	
48798599.15	367	51	51	
49036835.6	368	51	51	
48896161.13	369	51	51	
48867556.3	370	51	51	
48863960.14	371	51	51	
49126809.9	372	51	51	
48933668.13	373	51	51	
49069592.12	374	51	51	
48997457.13	375	51	51	
49112193.4	376	51	51	
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48886616.11	378	51	51	
49118760.4	379	51	51	
48830849.2	380	51	48	3
48790792.14	381	51	46	5
49047188.15	382	51	51	
48757969.15	383	51	51	
48808269.1	384	51	51	
49020046.13	385	51	51	
49072418.5	386	51	51	
49143573.10	387	51	51	
49124284.4	388	51	51	
49128678.15	389	51	51	
48988823.12	390	51	51	
48977535.6	391	51	51	
48744766.12	392	51	51	
48876734.5	393	51	51	
49006670.10	394	51	51	
48849215.15	395	51	51	
48950792.12	396	51	51	
48852465.4	397	51	51	
49004702.12	398	51	51	
49001171.11	399	51	51	
48924238.10	400	51	46	5
49115687.1	401	51	46	5

Concorso per l'ammissione al Corso di Laurea in Scienze della Formazione Primaria A.A. 2026/2027

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49135582.5	402	51	48	3
48821366.4	403	51	46	5
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48860499.6	405	51	51	
48993653.15	406	51	51	
49145663.14	407	51	41	10
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49127005.12	409	50	50	
49064182.4	410	50	50	
48955692.8	411	50	50	
48736317.11	412	50	50	
48962703.5	413	50	50	
49111240.10	414	50	50	
48916538.12	415	50	50	
48931468.13	416	50	50	
49046261.10	417	50	50	
48886017.12	418	50	50	
49143442.9	419	50	50	
48858212.8	420	50	50	
49021830.5	421	50	50	
49115005.13	422	50	50	
48796501.0	423	50	50	
49111295.2	424	50	50	
49085341.6	425	50	50	
48881439.3	426	50	50	
48764632.14	427	50	50	
48848047.11	428	50	50	
49014435.10	429	50	50	
48810440.5	430	50	50	
49034770.10	431	50	50	
48955787.13	432	50	50	
48895652.9	433	50	50	
49008565.3	434	50	50	
48982632.8	435	50	50	
48837925.14	436	50	45	5
48916608.12	437	50	50	
48774758.2	438	50	50	
49012435.12	439	50	50	
48823873.9	440	50	50	
48842985.6	441	50	50	
49130165.13	442	50	50	
48838363.9	443	50	50	
48851298.3	444	50	50	
48960201.0	445	50	45	5
49134167.11	446	50	50	
48948221.8	447	50	45	5

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48826051.4	448	50	50	
48735809.12	449	50	47	3
48765111.9	450	50	47	3
48843425.0	451	50	50	
49045017.10	452	49	49	
49107312.11	453	49	49	
49140946.3	454	49	49	
49035882.9	455	49	49	
49147722.8	456	49	49	
49069743.2	457	49	49	
48841781.15	458	49	49	
48768120.6	459	49	49	
49086359.12	460	49	49	
48950273.6	461	49	49	
49107090.2	462	49	49	
48792042.6	463	49	49	
48787857.14	464	49	49	
49129291.13	465	49	49	
49124312.10	466	49	49	
48737159.2	467	49	49	
48775563.9	468	49	46	3
48782679.9	469	49	49	
48894369.5	470	49	49	
49030749.4	471	49	49	
48745321.10	472	49	49	
49131960.1	473	49	49	
48961352.6	474	49	49	
49043642.10	475	49	49	
49149115.4	476	49	49	
49142733.13	477	49	49	
49053621.14	478	49	49	
48854420.3	479	49	49	
48938912.4	480	49	49	
48992339.7	481	49	49	
49139442.4	482	49	46	3
48913837.11	483	49	49	
48744029.0	484	49	49	
49007339.3	485	49	46	3
49087214.5	486	49	49	
48802039.12	487	49	49	
48849942.6	488	49	49	
48890003.14	489	49	49	
48917264.3	490	49	49	
48858236.14	491	49	49	
49103053.9	492	49	44	5
48915401.4	493	49	42	7

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49107437.11	494	48	48	
48810855.13	495	48	48	
48966887.2	496	48	48	
49126909.8	497	48	48	
49122447.11	498	48	48	
49031457.9	499	48	48	
48988139.14	500	48	48	
49004635.9	501	48	48	
48937279.13	502	48	48	
48894956.3	503	48	48	
49107564.12	504	48	48	
48773425.12	505	48	48	
49139801.15	506	48	48	
48801169.11	507	48	48	
49017640.9	508	48	48	
48743062.8	509	48	48	
49049263.7	510	48	48	
49117988.3	511	48	48	
49068607.2	512	48	48	
49004640.11	513	48	48	
49141359.6	514	48	48	
48935388.0	515	48	48	
49014756.12	516	48	48	
48887450.10	517	48	48	
48847587.13	518	48	48	
48886287.7	519	48	45	3
49084083.10	520	48	48	
48884371.13	521	48	41	7
48790046.0	522	48	48	
49124812.1	523	48	48	
49102462.14	524	48	48	
48915788.6	525	48	48	
48847360.2	526	48	43	5
49145270.8	527	48	41	7
49123829.14	528	48	43	5
49125300.8	529	48	48	
49031232.12	530	48	43	5
49016289.9	531	48	38	10
49141197.6	532	48	45	3
48988581.9	533	48	38	10
49134137.14	534	48	38	10
48933929.7	535	47	47	
48976743.4	536	47	47	
48852678.10	537	47	47	
49095504.0	538	47	47	
49146163.10	539	47	47	

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48891330.12	540	47	47	
48846935.9	541	47	47	
48952155.3	542	47	47	
48980943.3	543	47	47	
48883971.0	544	47	47	
49137769.0	545	47	47	
48985811.0	546	47	44	3
48947107.0	547	47	47	
49117615.8	548	47	47	
49037510.13	549	47	47	
48997245.8	550	47	47	
49093396.11	551	47	47	
49021109.6	552	47	47	
49129808.7	553	47	47	
49047950.2	554	47	47	
48910400.0	555	47	47	
49046152.9	556	47	47	
48779423.0	557	47	47	
48793027.4	558	47	44	3
48840658.11	559	47	47	
49089186.3	560	47	47	
49037754.15	561	47	47	
48906608.13	562	47	47	
48987567.14	563	47	47	
48859283.1	564	47	47	
48918294.3	565	47	47	
48746441.8	566	47	47	
48991602.9	567	47	47	
48886535.9	568	47	44	3
48868991.11	569	47	47	
48952089.3	570	47	47	
48859663.11	571	47	47	
48985396.4	572	47	47	
49049246.0	573	47	47	
48870394.13	574	47	47	
49109097.11	575	47	47	
48879933.3	576	47	47	
48991479.7	577	47	47	
49012654.9	578	47	47	
48969777.13	579	47	47	
48809652.12	580	47	47	
49059226.7	581	47	37	10
48973691.15	582	47	47	
49124622.12	583	46	46	
49079549.11	584	46	46	
49121418.2	585	46	46	

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48898711.2	586	46	46	
48872660.1	587	46	46	
48795020.5	588	46	46	
48852771.2	589	46	46	
48741290.5	590	46	46	
49114660.9	591	46	46	
48898539.10	592	46	46	
49039950.11	593	46	46	
49009121.6	594	46	46	
49111315.11	595	46	46	
49021074.13	596	46	46	
48971984.6	597	46	46	
48876557.2	598	46	46	
48993141.11	599	46	46	
48957286.11	600	46	46	
48875389.4	601	46	46	
48942241.4	602	46	46	
49117718.4	603	46	46	
49139806.8	604	46	43	3
49125237.13	605	46	46	
48753789.11	606	46	46	
48775756.13	607	46	46	
49109146.6	608	46	46	
48929220.14	609	46	46	
48887407.8	610	46	46	
48750842.0	611	46	46	
48840989.8	612	46	43	3
49085335.5	613	46	46	
49036566.13	614	46	46	
49115162.13	615	46	46	
48973773.2	616	46	46	
49081457.2	617	46	46	
48818896.10	618	46	46	
48839413.8	619	46	46	
48991612.8	620	46	46	
48968690.4	621	46	46	
48832232.6	622	46	46	
48786540.4	623	46	46	
49135303.10	624	46	46	
48743342.9	625	46	46	
49143141.15	626	46	36	10
49101798.11	627	45	45	
49054344.15	628	45	45	
48949205.15	629	45	45	
48988494.12	630	45	45	
48992142.9	631	45	45	

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48881775.8	632	45	45	
49030823.7	633	45	45	
48912475.0	634	45	45	
49098675.8	635	45	45	
48763269.3	636	45	45	
48833811.12	637	45	45	
49075174.13	638	45	45	
48837461.3	639	45	45	
48781541.2	640	45	45	
48886208.0	641	45	45	
49097427.2	642	45	45	
49148856.11	643	45	42	3
49127946.2	644	45	45	
48822353.1	645	45	45	
48935249.12	646	45	45	
49006881.10	647	45	45	
48790669.11	648	45	45	
49061355.9	649	45	45	
49143628.7	650	45	45	
49062188.8	651	45	45	
49111676.11	652	45	45	
48899951.9	653	45	45	
49074010.15	654	45	38	7
48789964.1	655	45	45	
49038771.7	656	45	45	
48883699.9	657	45	45	
49102774.10	658	45	45	
49100287.1	659	45	45	
48950262.6	660	45	45	
49073644.15	661	45	45	
48870770.3	662	45	38	7
48842992.0	663	45	40	5
49034560.9	664	44	44	
48916447.5	665	44	44	
49040400.13	666	44	44	
48802183.12	667	44	44	
49140724.9	668	44	44	
49139898.15	669	44	44	
49110498.8	670	44	44	
49113948.11	671	44	44	
48983390.4	672	44	44	
49065391.5	673	44	44	
48980162.8	674	44	44	
48737987.9	675	44	44	
48926245.2	676	44	44	
49049146.3	677	44	44	

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48871271.6	678	44	44	
49012806.0	679	44	44	
49101285.2	680	44	44	
49057644.9	681	44	44	
49084969.7	682	44	44	
48867824.11	683	44	44	
48950305.6	684	44	44	
49144889.5	685	44	44	
49059489.4	686	44	41	3
48923289.7	687	44	44	
48794058.11	688	44	44	
49144028.6	689	44	44	
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49126650.11	693	44	44	
48742973.0	694	44	44	
48989123.4	695	44	44	
48918134.10	696	44	44	
49087733.5	697	44	44	
48914036.5	698	44	44	
48758999.15	699	44	44	
49038612.3	700	44	41	3
49098088.12	701	44	44	
49059094.12	702	44	44	
48747665.13	703	44	44	
48998236.3	704	44	44	
49117752.10	705	44	44	
48896837.7	706	44	44	
48921219.12	707	44	44	
48898036.0	708	44	44	
48891383.4	709	44	44	
48939673.13	710	44	44	
48805734.1	711	44	44	
48911265.4	712	44	39	5
48886237.12	713	43	43	
49121808.15	714	43	43	
49090170.2	715	43	43	
48939324.10	716	43	43	
48740207.10	717	43	43	
49117895.14	718	43	43	
49045811.4	719	43	43	
48789363.12	720	43	43	
48978657.14	721	43	43	
48974106.1	722	43	43	
48823580.8	723	43	43	

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48943623.5	724	43	43	
49013766.8	725	43	43	
49120488.10	726	43	43	
49133502.11	727	43	43	
48968430.12	728	43	43	
49123091.5	729	43	43	
48949573.9	730	43	43	
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49024000.11	732	43	43	
49058925.14	733	43	43	
49094893.2	734	43	43	
48991595.4	735	43	43	
49089943.2	736	43	38	5
48764247.8	737	43	43	
48878263.12	738	43	43	
48979985.15	739	43	43	
49123229.4	740	43	43	
48808470.15	741	43	43	
48905501.4	742	43	43	
49106616.11	743	43	43	
48967927.8	744	43	43	
48996502.13	745	43	43	
49073872.4	746	43	36	7
49090286.8	747	43	43	
48915415.1	748	43	43	
49142271.14	749	43	38	5
49121022.15	750	43	43	
48936606.0	751	43	43	
48976943.10	752	43	40	3
48739223.2	753	43	40	3
48928578.5	754	43	33	10
48958287.5	755	43	43	
49054007.11	756	43	38	5
49081467.1	757	42	42	
49124007.13	758	42	42	
48845881.4	759	42	42	
49055432.8	760	42	42	
48882249.1	761	42	42	
49129452.4	762	42	42	
49048993.2	763	42	42	
49147676.8	764	42	42	
48958988.1	765	42	42	
49143227.12	766	42	42	
49054201.15	767	42	42	
49136556.15	768	42	42	
49115847.3	769	42	42	

Graduatoria non idonei

48763366.13	770	42	42	
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49028699.1	772	42	42	
48778225.1	773	42	42	
48757139.2	774	42	42	
49074591.3	775	42	42	
48910511.1	776	42	42	
49122635.12	777	42	42	
48996853.4	778	42	42	
48867105.1	779	42	42	
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48936120.3	781	42	42	
48777452.8	782	42	42	
49141793.4	783	42	42	
48928163.11	784	42	42	
48877839.6	785	42	42	
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48738169.14	787	42	42	
48916835.12	788	42	42	
48756392.0	789	42	42	
49109138.15	790	42	42	
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49141027.12	792	41	41	
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49145896.10	794	41	41	
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49123306.8	799	41	41	
49112503.9	800	41	41	
48738834.15	801	41	41	
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49148186.15	804	41	41	
48941949.4	805	41	41	
48741960.1	806	41	41	
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49146259.0	812	41	41	
48876423.0	813	41	41	
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48792329.8	815	41	41	

Graduatoria non idonei

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49131315.9	818	41	41	
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49121403.8	820	41	41	
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48790977.11	823	41	41	
48959569.3	824	41	41	
49128959.3	825	41	36	5
49123539.2	826	41	41	
48741018.7	827	41	41	
49030526.15	828	41	41	
49102919.15	829	41	38	3
49032069.3	830	41	41	
49108836.9	831	41	41	
48987040.14	832	41	41	
48792294.15	833	41	41	
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48962758.11	839	40	40	
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48738286.12	847	40	40	
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Graduatoria non idonei

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49089305.10	864	40	40	
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48957030.4	867	40	40	
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48971379.14	874	40	30	10
49056918.14	875	39	39	
49145560.14	876	39	39	
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49038474.1	878	39	39	
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48845884.1	905	39	39	
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Graduatoria non idonei

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49011898.4	909	39	39	
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49082897.1	912	39	39	
49081978.2	913	39	29	10
48962083.10	914	39	39	
48868720.15	915	38	38	
49098711.11	916	38	38	
48946706.6	917	38	38	
49038704.5	918	38	38	
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49072874.3	920	38	38	
49110043.10	921	38	38	
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48764383.1	926	38	38	
49048146.2	927	38	38	
49124082.0	928	38	38	
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48795403.0	932	38	38	
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48901555.1	934	38	38	
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48786388.6	944	38	38	
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49115925.6	947	38	38	
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48757466.13	950	38	38	
49132661.12	951	37	37	
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Graduatoria non idonei

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49140476.13	956	37	37	
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48761539.3	961	37	37	
48851208.10	962	37	37	
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48791556.5	964	37	37	
48911410.0	965	37	37	
48736354.12	966	37	34	3
48882491.2	967	37	37	
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49029503.0	969	37	37	
49072629.5	970	37	37	
49114524.10	971	37	37	
48772572.14	972	37	37	
48851008.8	973	37	37	
48743212.13	974	37	37	
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48952267.1	981	37	34	3
49011696.4	982	37	37	
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48863124.6	984	37	37	
48810844.13	985	37	34	3
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48977896.2	991	36	36	
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49096423.7	995	36	36	
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48793998.9	997	36	36	
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Graduatoria non idonei

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49019988.12	1005	36	36	
49058083.11	1006	36	36	
49114398.11	1007	36	36	
48934976.10	1008	36	36	
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48991039.7	1010	36	36	
48874236.0	1011	36	36	
49136198.9	1012	36	36	
48814789.7	1013	36	36	
48812579.12	1014	36	36	
48842538.12	1015	36	36	
48785388.5	1016	36	36	
49143787.3	1017	36	36	
49064884.11	1018	36	36	
48927313.1	1019	36	36	
49018367.6	1020	36	36	
49064729.3	1021	36	36	
48762223.12	1022	36	36	
49124071.12	1023	36	36	
49141717.8	1024	36	36	
48772555.11	1025	36	36	
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48826371.5	1028	35	35	
49114789.15	1029	35	35	
49013724.14	1030	35	35	
49125874.0	1031	35	35	
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48971619.13	1033	35	35	
49134725.11	1034	35	35	
49144110.12	1035	35	35	
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48764111.8	1040	35	35	
48739463.0	1041	35	35	
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Graduatoria non idonei

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49134922.2	1050	35	35	
48967333.7	1051	35	35	
48960623.4	1052	35	35	
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48737823.6	1057	34	34	
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48811341.2	1059	34	34	
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48901501.0	1062	34	34	
48972444.4	1063	34	34	
49113048.2	1064	34	34	
49063649.3	1065	34	34	
49015186.6	1066	34	34	
48992763.12	1067	34	34	
49018564.3	1068	34	34	
49083153.1	1069	34	34	
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48910424.6	1072	34	34	
48849701.15	1073	34	34	
48824583.12	1074	34	34	
48809805.0	1075	34	34	
49147432.10	1076	34	34	
49024920.0	1077	34	34	
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49117322.9	1080	33	33	
49140458.1	1081	33	33	
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Graduatoria non idonei

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49113414.15	1093	33	33	
48996520.13	1094	33	33	
49021121.12	1095	33	33	
48922210.6	1096	33	33	
49141499.13	1097	33	33	
48977745.3	1098	33	33	
48959588.12	1099	33	33	
48973629.12	1100	32	32	
48788869.12	1101	32	32	
49039652.6	1102	32	32	
48772671.14	1103	32	32	
49070974.0	1104	32	32	
48898555.0	1105	32	32	
49084547.7	1106	32	32	
49142678.3	1107	32	32	
49119191.13	1108	32	32	
48917034.4	1109	32	32	
48853009.11	1110	32	32	
49087422.6	1111	32	32	
49125647.14	1112	31	31	
48779457.3	1113	31	31	
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48979205.12	1115	31	31	
49055672.14	1116	31	31	
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48869763.9	1118	31	31	
48756670.9	1119	31	31	
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49105282.1	1123	31	31	
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48922954.13	1128	31	31	
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49096288.0	1134	30	30	
48764831.3	1135	30	30	
49058090.9	1136	30	30	
48871404.2	1137	30	30	

Graduatoria non idonei

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49145833.5	1140	29	29	
49149188.0	1141	29	29	
48877119.13	1142	29	29	
49120351.9	1143	29	29	
48893051.10	1144	29	29	
48834456.4	1145	29	29	
49005766.15	1146	29	29	
49020923.7	1147	29	29	
49098209.7	1148	29	29	
49130695.5	1149	29	29	
48738073.4	1150	28	28	
48756046.10	1151	28	28	
48845033.5	1152	28	28	
49097688.5	1153	28	28	
49063273.14	1154	28	28	
48833490.9	1155	28	28	
49006689.12	1156	28	28	
49090635.4	1157	28	28	
48790381.8	1158	28	28	
48924946.8	1159	28	28	
48759540.6	1160	27	27	
48826076.1	1161	27	27	
49018871.10	1162	27	27	
48746830.2	1163	27	27	
49104428.6	1164	27	27	
48871345.0	1165	27	27	
49100278.1	1166	27	27	
48876056.6	1167	27	27	
49044695.7	1168	27	27	
48739372.7	1169	27	27	
49064335.10	1170	27	27	
48826179.15	1171	27	27	
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48916081.11	1176	26	26	
48785088.6	1177	26	26	
48778211.6	1178	25	25	
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49045866.4	1180	25	25	
49041636.11	1181	25	25	
49072443.11	1182	25	25	
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Concorso per l'ammissione al Corso di Laurea in Scienze della Formazione Primaria A.A. 2026/2027

Graduatoria non idonei

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49049711.7	1185	23	23	
49041411.12	1186	23	23	
48743294.3	1187	23	23	
49100199.13	1188	23	23	
49148180.9	1189	22	22	
48804320.1	1190	22	22	
48905804.12	1191	22	22	
49097752.3	1192	21	21	
49002945.7	1193	20	20	
48986515.10	1194	18	18	