

Table A1. Mean scores of participating education systems in PISA 2025 for Reading, Mathematics, Science and Computational Problem Solving

Reading		Mathematics		Science		Computational Problem Solving	
Education System	Mean	Education System	Mean	Education System	Mean	Education System	Mean
Singapore	535	B-S-J-Z (China)	612	B-S-J-Z (China)	597	Macao (China)	572
B-S-J-Z (China)	527	Singapore	563	Singapore	560	Singapore	563
Chinese Taipei	508	Macao (China)	549	Macao (China)	541	B-S-J-Z (China)	560
Japan	503	Chinese Taipei	546	Chinese Taipei	540	Japan	557
Macao (China)	501	Japan	525	Japan	538	Chinese Taipei	551
Korea	501	Korea	522	Estonia	527	Hong Kong (China)	545
Ireland	500	Hong Kong (China)	522	Korea	526	Estonia	541
Estonia	499	Estonia	508	United Kingdom	511	Korea	538
New Zealand*	497	Switzerland	499	Canada*	510	Australia	532
United Kingdom	494	United Kingdom	488	New Zealand*	509	New Zealand*	531
Australia	491	Canada*	485	Australia	509	Canada*	525
Canada*	490	Poland	484	Finland	504	United Kingdom	523
United States*	490	Netherlands*	483	United States*	502	Switzerland	520
Poland	482	Ireland	480	Switzerland	501	Czechia	517
Hong Kong (China)	480	Belgium	480	Ireland	500	United States*	513
Finland	474	New Zealand*	480	Austria	497	Lithuania	512
Italy	474	Australia	478	Hong Kong (China)	496	Ireland	511
Türkiye	472	Austria	477	Poland	495	Austria	509
Switzerland	470	Czechia	477	Türkiye	494	Belgium	508
Czechia	468	Denmark	471	Czechia	490	Latvia	507
Austria	467	Lithuania	470	Belgium	490	Poland	507
Sweden	466	Slovak Republic	469	Lithuania	488	Finland	507
Belgium	466	Finland	469	Germany	486	Netherlands*	506
Germany	465	Italy	468	Netherlands*	485	Denmark	506
Lithuania	464	Sweden	464	Sweden	485	Luxembourg	506
Portugal	462	Germany	464	Slovenia	484	Sweden	503
OECD Average	461	OECD Average	463	France	483	Portugal	501
Denmark	460	United States*	463	OECD Average	482	OECD Average	500
France	456	Türkiye	462	Italy	483	Spain	499
Croatia	453	Latvia	460	Portugal	482	Germany	498
Norway*	453	Portugal	460	Hungary	480	France	497
Hungary	452	Slovenia	460	Denmark	478	Slovak Republic	497
Spain	451	Hungary	459	Spain	477	Brunei Darussalam	496
Slovak Republic	448	Luxembourg	458	Croatia	476	Hungary	495
Slovenia	445	France	458	Slovak Republic	475	Norway*	491
Luxembourg	443	Spain	457	Luxembourg	474	Italy	490
Netherlands*	441	Croatia	455	Norway*	470	Iceland	490
Israel	436	United Arab Emirates	453	Latvia	468	Slovenia	486
Chile	436	Norway*	452	United Arab Emirates	458	Malaysia	484
United Arab Emirates	433	Iceland	450	Viet Nam	457	Ukrainian regions (17 of 27)	478
Latvia	430	Viet Nam	443	Malta	453	Thailand	476
Brunei Darussalam	426	Malta	439	Ukrainian regions (17 of 27)	448	United Arab Emirates	476
Uruguay	423	Brunei Darussalam	435	Uruguay	445	Türkiye	473
Greece	423	Israel	433	Chile	442	Chile	466
Iceland	422	Albania*	433	Israel	442	Croatia	464
Ukrainian regions (17 of 27)	418	Ukrainian regions (17 of 27)	431	Iceland	441	Malta	463
Montenegro	418	Greece	424	Brunei Darussalam	439	Uruguay	462
Qatar	418	Azerbaijan	422	Mauritius	438	Viet Nam	461
Costa Rica	416	Romania	419	Uzbekistan	438	Greece	461
Malta	415	Mongolia	419	Montenegro	435	Mexico	453
Serbia	415	Serbia	417	Albania*	435	Moldova	452
Romania	413	Georgia	416	Qatar	434	Qatar	452
Brazil	408	Qatar	416	Greece	434	Costa Rica	452

Reading		Mathematics		Science		Computational Problem Solving	
Education System	Mean	Education System	Mean	Education System	Mean	Education System	Mean
Mexico	408	Kazakhstan	414	Thailand	432	Kazakhstan	449
Albania*	408	Cyprus	412	Serbia	429	Israel	444
Mauritius	405	Montenegro	411	Romania	425	Mongolia	443
Moldova	404	Moldova	410	Mongolia	424	Romania	442
Colombia	399	Mauritius	407	Costa Rica	424	Serbia	437
Malaysia	393	Thailand	407	Georgia	422	Albania*	437
Thailand	392	Bulgaria	405	Moldova	422	Peru	436
Viet Nam	392	Uruguay	405	Bulgaria	421	Philippines	434
Peru	390	Chile	403	Kazakhstan	420	Colombia	432
Argentina	389	Malaysia	397	Malaysia	419	Cyprus	427
Saudi Arabia	387	Saudi Arabia	390	Colombia	414	Indonesia	427
Bulgaria	387	Mexico	388	Mexico	414	Saudi Arabia	426
Ecuador	385	Jordan	388	Saudi Arabia	413	Bulgaria	425
Kazakhstan	385	Costa Rica	387	Cyprus	411	Montenegro	423
Georgia	384	Peru	382	Azerbaijan	409	Ecuador	422
Cyprus	379	Dushanbe (Tajikistan)	382	Brazil	409	Georgia	413
Mongolia	374	Colombia	381	Jordan	407	Jordan	408
Azerbaijan	374	North Macedonia	380	Peru	406	Brazil	406
Dushanbe (Tajikistan)	368	Lebanon	377	Ecuador	393	Argentina	403
Philippines	367	Brazil	377	Argentina	393	Uzbekistan	402
El Salvador	366	Armenia	376	Indonesia	389	El Salvador	401
Indonesia	365	Philippines	371	El Salvador	385	Palestinian Authority	393
Jordan	363	Argentina	367	Cambodia	382	North Macedonia	389
North Macedonia	357	Cambodia	366	North Macedonia	378	Azerbaijan	388
Paraguay	352	Ecuador	366	Philippines	373	Kyrgyzstan	388
Palestinian Authority	350	Indonesia	364	Lebanon	372	Dominican Republic	379
Armenia	348	Kyrgyzstan	364	Armenia	369	Morocco	374
Cambodia	347	Morocco	355	Kyrgyzstan	363	Guatemala	369
Dominican Republic	346	Palestinian Authority	354	Dominican Republic	361	Kosovo	359
Kyrgyzstan	344	Kosovo	350	Palestinian Authority	359	Lebanon	358
Kosovo	340	El Salvador	346	Morocco	358	Armenia	354
Guatemala	337	Dominican Republic	339	Kosovo	357	Paraguay	352
Lebanon	331	Kurdistan Region (Iraq)	339	Paraguay	355	Kenya	278
Zambia	325	Guatemala	334	Kurdistan Region (Iraq)	352		
Morocco	321	Paraguay	334	Guatemala	351		
Kenya	320	Kenya	326	Zambia	337		
Kurdistan Region (Iraq)	312	Zambia	314	Kenya	335		
Rwanda	301	Rwanda	312	Dushanbe (Tajikistan)	334		
				Rwanda	317		

Source: Ministry of Education, Singapore, and OECD

Notes:

- An asterisk (*) denotes an education system where one or more PISA sampling standards were not met in PISA 2025. Caution is thus needed when interpreting any data and findings for the system.
- Uzbekistan only has data for Science.