

Idegen nyelvi mérés - 2017

eredmények

Iskolai átlagok

6. német	80,76%
6. angol	80,17%
8. német	65,77%
8. angol	78,17%

Tagozatos csoportok

átlagai		Normál csoportok átlagai	
6. német	90,25%	6. német	59,67%
6. angol	91,72%	6. angol	69,86%
8. német	82,54%	8. német	44,58%
8. angol	93,85%	8. angol	55,89%

Mérési azonosító	Mérési eredmény
A237-K841	100%
A282-C150	93%
A349-D485	90%
A517-Q850	97%
A599-E810	97%
A637-H749	93%
A685-R141	95%
A817-S349	97%
B265-O221	90%
B591-U671	70%
C181-P935	93%
C213-L787	22%
C299-K777	76%
C329-H583	95%
C597-P774	72%
C794-C691	56%
C837-A637	96%
D225-R281	100%
D227-Q792	97%
D274-N262	100%
D286-Q663	70%
D298-H482	100%
D338-S836	70%
D518-G956	90%
D682-A636	100%

E347-B535	97%
E567-E176	75%
E684-P928	96%
E818-K288	42%
E872-M334	76%
F367-M328	90%
F527-V366	80%
F757-U986	96%
F788-J731	93%
F915-N847	97%
F965-L585	63%
F976-O157	97%
G239-M374	60%
G516-X132	83%
G538-R866	50%
G561-E485	95%
G622-L566	100%
G919-T937	73%
G951-M999	55%
G979-W152	95%
H385-T278	60%
H532-B634	66%
H661-X219	57%
H693-C194	42%
H742-G228	86%
J144-S166	97%
J244-N594	73%
J475-J280	46%
J567-O791	96%
J734-C116	93%
J776-A417	67%
J954-T223	53%
K124-G757	83%
K183-M950	60%
K245-F174	90%
K269-E626	93%
K367-W337	90%
K372-D882	65%
K437-R815	70%
K734-Q894	63%
K836-M991	97%
L147-X335	100%
L188-A269	66%
L474-N821	82%
L543-V676	86%

L596-S794	93%
L613-J338	97%
L619-L833	93%
L789-F963	95%
L799-J696	57%
L915-R374	42%
L975-C861	86%
M166-W866	86%
M172-V819	35%
M478-T845	82%
M485-L688	46%
M512-J849	95%
M744-H925	96%
M758-C689	32%
M761-Q564	96%
M797-U697	83%
M846-K365	92%
M981-J399	90%
N117-W722	27%
N488-G513	100%
N658-C311	90%
N712-V876	90%
N771-P680	97%
O188-G889	77%
O369-T879	63%
O633-U621	53%
O636-C293	53%
O661-P225	100%
O723-Q829	42%
O993-X946	60%
P269-P483	65%
P434-S134	93%
P568-L932	63%
P745-J195	67%
P987-T563	96%
Q129-Q875	70%
Q174-S198	100%
Q186-S748	45%
Q339-F340	76%
Q362-F636	93%
Q381-E347	100%
Q426-N264	60%
Q497-B128	97%
Q724-D138	80%
Q771-T226	66%

Q949-S268	75%
R118-D310	75%
R411-E465	80%
R419-B176	45%
R462-S630	95%
R484-S728	86%
R496-P168	56%
R587-J470	90%
R692-P454	20%
R762-B328	92%
R978-T550	73%
S112-V517	52%
S141-G328	43%
S283-A230	30%
S323-G184	80%
S417-W466	86%
S524-U773	76%
S619-P814	80%
S697-J271	100%
S726-R415	100%
S896-O411	40%
S955-X956	100%
T122-Q525	56%
T423-P982	93%
T548-K115	93%
T627-A187	42%
T636-L680	96%
T952-M934	93%
U273-O414	90%
U518-D131	100%
U529-L921	93%
U636-K125	25%
U856-H522	82%
U862-K528	82%
V112-J849	95%
V338-N823	50%
V487-U475	32%
V627-S130	90%
V657-J614	90%
V772-K688	96%
V773-P292	90%
V823-J266	50%
V934-Q111	55%
W236-F546	57%
W361-O658	35%

W627-Q843	83%
W733-X965	42%
W751-K594	30%
W841-G385	93%
W955-B486	93%
W971-L922	27%
W992-M148	30%
X225-S631	75%
X786-U822	85%
X797-E110	76%
X822-D992	50%