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Participants marched across the city before olympiad held for the first time in Turkish world.

Pupils of the secondary schools from 17 Turkish territories like Azerbaijan, Turkey, Crimea, Kazakhstan, Kyrgyzstan, Uzbekistan, Turkmenistan, Bosnia, Bulgaria, Altai, Kosovo, Macedonia, Moldova, Cyprus, Turkish Republic, Arnavutluq (Albania), Xinjiang (China) and Bashkortostan, are taking part in the event.

Goal of olympiad is to increase interest of the pupils to science in Turkish world, also educate their future as Nobel medalist. Making a speech at ceremony, Gungor Azim Tuna, Governor of Eskişehir stated that, olympiad will stimulate enlargement of the relations among the pupils of Turkish countries.

Hasan Garalov, head of Azerbaijan delegation, expressed his gratitude to the organizers of event due to performance of event and presented a prize on Azerbaijan history to governor of Eskişehir.

Informing about olympiad, Ibrahim Erdogan, head of International Volunteer Teachers Association stated that, the pupils of IV-VIII grade demonstrated the models made on the schemes prepared under their ideas. Nearly 1000 projects, have been presented for participation in olympiad and 100 of them, have been selected.

Elchin Mammadov and Huseyin Asadov (teacher Hasan Garalov) circle members of Technical Creative Center No.334 in Baku, Atilla Mammadli (teacher Aydin Mammadli) pupil of secondary school No. No. 1 in Guba city, are representing Azerbaijan in olympiad. Exhibition participants firstly were acquainted with the models of Azerbaijan team. They expressed their pleasure for pupils' models.

Elchin Mammadov demonstrates model of writing robot in olympiad. As robot parts have been improved, its work has been developed. Robot wrote "Turkish world" words on the paper for exhibition participants. Robot work, has been evaluated by the participants.

Huseyin Asadov presents rocket model in exhibition. This rocket can fly 250 meter within a second. Huseyin Asadov, who wrote the word "Qarabağ" on the rocket stated that, liberation of Azerbaijan lands that are under occupation of Armenian Military Forces is one of his greatest desires. Pupil who wants to contribute for liberation of the lands, looks forward for application of this rocket. Work principle of rocket, has been demonstrated visually, also its preparation technology has been presented. Jury evaluated this model positively.

Atilla Mammadli, took part in "Smart pots" project in olympiad. Pot gives signal and warns its owner in the case if water needs watering. Pupil placed special mechanism on the middle part-land layer.

Models will be demonstrated from June 4 to June 6. Olympiad will end on June 7, winners will be presented different prizes. Promotional films of the projects incorporated in the first hundred in olympiad, will be shot and will be translated via TRT Avaz tv under name of "Small hands, great works".