

- Task 2. Give the correct translation of the suggested words and word-combinations from Ukrainian into English:

 - 1) octahedron (a) minuend; (b) dividend; (c) subtrahend; (d) remainder;
 - 2) logarithm (a) product; (b) multiplicand; (c) minuend; (d) multiple;
 - 3) hypocrite (a) simple number; (b) ordinary number; (c) prime number; (d) plain number;
 - 4) logyart (a) to obtain a root; (b) to supply a root; (c) to extract a root; (d) to produce a root;
 - 5) postavobrati moyay patsyn (a) juxtaposed rows; (b) detached rows; (c) aligned rows; (d) anticipated rows;
 - 6) matpuna-pe3yntar zo3barba (a) linear writing; (b) string notation; (c) horizontal alignment; (d) successive arrangement;
 - 7) samne b zhisho (a) addition matrix; (b) sum matrix; (c) summing matrix; (d) addition matrix;
 - 8) kyt gizpumny 180° (a) reflex angle; (b) obtuse angle; (c) complementary angle; (d) conjugate angle;
 - 9) ozhnynhe kozlo (a) unit circumference; (b) unit circle; (c) unit round; (d) unit sphere;
 - 10) BEpxha Meka (ihterpybahn) (a) upper bound; (b) upper frontier; (c) upper margin; (d) upper limit.

Task 2. Give the correct translation of the suggested words and word-combinations from Ukrainian into English:

10) supplementary angle
 a) \angle *MONOBHOBATIHN* $\angle 0 90^{\circ}$ kryt; b) \angle *MONOBHOBATIHN* $\angle 0 180^{\circ}$ kryt;
 c) \angle *MONOBHOBATIHN* $\angle 0 270^{\circ}$ kryt; d) \angle *MONOBHOBATIHN* $\angle 0 360^{\circ}$ kryt.

**MATHEMATICS
UNIT I**