

Task 3. Match the verbs (a) and other parts of speech (b) marked by the figures 1-20 with their equivalents from among the words marked by the letters a-t:

- a)
- 1) to add
 - 2) to assume
 - 3) to take from
 - 4) to call
 - 5) to use
 - 6) to happen
 - 7) to raise to the second power
 - 8) to follow (a rule)
 - 9) to regard
 - 10) to mix up
 - 11) to foresee
 - 12) to deduce
 - 13) to cross (a line)
 - 14) to end
 - 15) to study
 - 16) to proceed
 - 17) to specify beforehand
 - 18) to ascribe (sth to sb)
 - 19) to drop (a perpendicular)
 - 20) to attract (attention)
- b)
- a) like this
 - b) vice versa
 - c) surface
 - d) intimate
 - e) decimal point
 - f) essential
 - g) on occasion
 - h) solid
 - i) likewise

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Task 4. Choose the right term for each of the following definitions.

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|-------------|------------|---------------|---------------|-------------|------------|-----------------|--------------|---------------|----------------|-------------|
| 10) usual | 11) result | 12) sometimes | 13) obviously | 14) similar | 15) plain | 16) body | 17) height | 18) similarly | 19) one-to-one | 20) close |
| j) ordinary | k) braces | l) altitude | m) juxtaposed | n) binomial | o) outcome | p) respectively | q) dimension | r) evidently | s) vulgar | t) detached |

1. A greater number from which a smaller number is taken.

a) a subtrahend; b) a minuend; c) a product; d) a remainder.

2. A number by which another number is divided.

a) a quotient; b) a remainder; c) a dividend; d) a divisor.

3. A line straight up and down.

a) a vertical line; c) a parallel line;
b) a perpendicular line; d) a horizontal line.

4. An angle greater than a half circle but less than a complete circle.

a) straight; b) obtuse; c) reflex; d) acute.

5. Two angles put together and forming a straight angle.

a) complementary; b) supplementary; c) right; d) conjugate.

6. A plain figure bounded by eight straight lines.

a) a decagon; b) a hexagon; c) an octagon; d) a pentagon.

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