













 Dyscalculia – the disorder affects mainly forming mathematical concepts, problems connected with operations with numbers, disorder of spatial skills, etc. The deficit concerns mastery of basic computational skills of addition, subtraction, multiplication, and division rather than of the more abstract mathematical skills.

## **Classification**





l7 jakot. Bobin 1MORO Thod Ales ate 7 strawberries. Robin ate 4times more strawberries than Ales. How many Strawberries ate robin.  $7 \cdot 4 = 28$ He ate 28 strawberries. **Pupil with dysgraphia** 



























