

Math Homework

Educational math games

“He must run and jump, grab everything, kick with his feet the words of a children's song come to mind when it comes to active children. And such fidgets need to be somehow introduced to mathematics. What should mom do to calm the child, to set him in the right way? How to teach a child to consider what math games to play with an active child? How to present mathematics of the whole company of “energizers”? Lomonosov also said that "mathematics should be loved for that, that it brings the mind in order." So, before mathematics begins to put in order the minds of our children, they themselves need to be put in order. Rhythmic games and dances normalize the baby's spontaneous movements best. Therefore, before developing a mathematical game, dance, move to the rhythm of the song. For example, run along a path. To do this, use a specially spread rug or scarf, a roll of wallpaper, simply sheets of paper laid out in a track, or marked with ribbons or chalk track. Walk around with the baby quietly, stepping evenly. Sing a song: Walk along the track

1. Blue boots!
2. These are not boots

And Tanechkin's legs! Repeat the song a few times. Blue boots can be replaced with other colors. You can walk along the path with a bunny, a bear, a doll. And then you can sing such a song: Stomped feet

1. We walked on the floor!
2. Top-top-top-top-top-top.

And now, all together stop! This is such a slowdown song. So that the baby understands that you need to stop. You can take it by the hand or handles, so the stop will be more understandable. Here is an example of another rhythmic reassurance game. Take the baby by the handles or handles, hum: Aai-yes, ay-yes, ay-yes, ay-yes.

- Quickly stomp the legs
- Kids have fun dancing.
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- Stoke the legs quickly

Kids have fun dancing. On the "ah yes" slowly swing with the baby on one side and the other, and on the "quickly stomp legs" we stomp strongly. With the help of such games you can put in order the movements and thoughts of the baby. Well, now for the math! So, what kind of outdoor math games for children can be used to introduce numbers and scores? Games with cars Cars are good because everything happens in motion: ride, buzz, load, unload. Cars are better to use large: they can fit a lot of things. An alternative to a typewriter can be a small box, to which a ribbon or basin is attached. When the kid dashed off, you can put anything you like in these cars: cubes, ringlets from the pyramid, carrots, apples, potatoes. When loading, count the items: “One dice, two dice, three dice”. Deliver food to toys: “Bear one apple. Bunny one apple. Here is an example of such a game with mathematical content for preschoolers.

“We carry the rings for the pyramid” Open the rings before the game. Show what actions can be performed with them: to lay out one ringlet or several. And what happens if you turn the pyramid upside down? For the game, it is better to take a large car so that the rings do not fly apart. We put a ring in the body and drive to the future pyramid, put it on the rod. Be sure to note: “What a wonderful little ring we brought! Big yellow ring! So we drive the rings until we collect the whole pyramid. Of course, you can bring two rings at a time. Then do not forget to voice: “Oh, look! The truck carries two rings. Big yellow and little red. This is necessary so that the baby understands that objects have different properties: size and color. A child who is familiar with the color and size of objects can be invited to fulfill the assignment: “Sasha, please bring a red ring!” In the case when the child is mistaken with the choice of color, do not be discouraged. Help your baby find the right ring. By the way, your basin may not be a machine, but a sled. Then they sang, for example, “They ride an icy blue sled from a hill” and put a bear, a hare, a doll in these sledges. “Oh, how many people are in sledges. Let's count! Bunny time, bear two, doll three. Three passengers! Such games can be used for a group of children.

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Everyone will be at work: someone brings products to a bear, someone to a bunny. Do not forget to count everything.

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