## **Physical Impairment**

1. Read the article about cerebral palsy and fill in the missing words.

Abnormality	affect	affected	Awkward	brain	Decreased
diplegia	Hemiplegia	increased	legs	quadriplegia	slow
spasticity	tone	tongue	types	writing	10-20 %

## Cerebral Palsy (CP)

balance. It is due to a non-prog damage to the part of the (3) body in a certain posture or positio	rders that (1) a person's ability to move and maintain ressive brain (2) People with cerebral palsy have that controls muscle tone. It is what lets you keep your n. For example, it lets you sit straight and keep your head up. Changes (4) in different muscle groups must be balanced for
Motor area of certax	There are four main (5) of cerebral palsy - spastic, dyskinetic, ataxic, and mixed.
Internal capetal Continues of pyramids  Anterior cordinaginal funcionius  Lateral cordinaginal funcionius	<ul> <li>Spastic: People with spastic cerebral palsy have (6) muscle tone. Their muscles are stiff. Their movements can be (7) About 70-80 percent of people with cerebral palsy have spasticity. Spastic cerebral palsy is usually described further by what parts of the body are (8) In spastic (9), the main effect is found in both legs. In spastic (10), one side of the person's body is affected. Spastic (11) affects a person's whole body (face, trunk, legs, and arms).</li> <li>Dyskinetic (also called athetoid): People with dyskinetic</li> </ul>
feet and (13)	cerebral palsy have (12) movements that they cannot control. The movements usually affect a person's hands, arms, Sometimes the face and (14) are affected, and
the person has a hard tim	e talking. Muscle tone can change from day to day and can vary even  (15) of people with cerebral palsy have the dyskinetic
unsteady when they walk. need a lot of control, like ( or arms when they reach f	c cerebral palsy have problems mainly with balance. They might be They might have a hard time with quick movements or movements that 16) They might have difficulty controlling their hands for something. People with ataxic cerebral palsy can have increased or scle tone. Only about 5 -10 percent of people with cerebral palsy have
	e more than one type of cerebral palsy. The most common pattern is plus dyskinetic movements.