The PRESIDENT pro tempore. The Senator is recognized.

Mr. KENNEDY. Mr. President, first of all, on the Santorum amendment, I hope all of our colleagues will vote in support of it. It talks about using good science to consider the teaching of biological evolution. I think the way the Senator described it, as well as the language itself, is completely consistent with what represents the central values of this body. We want children to be able to speak and examine various scientific theories on the basis of all of the information that is available to them so they can talk about different concepts and do it intelligently with the best information that is before them.

I think the Senator has expressed his views in support of the amendment and the reasons for it. I think they make eminently good sense. I intend to support that proposal.

On the Hollings-Wellstone amendment, I listened, as I always try to do, to my friend and colleague from South Carolina. There is so much he says that makes very good sense, but I have to oppose the amendment.

When he talks about the preparation of children, he makes a great deal of sense. In fact, if the children are denied the Women's, Infants', and Children's Program—the WIC Program—if they are denied the early nutrition, which is so important for the development of the mind, if they are denied the early learning experiences, which are absolutely instrumental in developing and shaping the mind, they lose opportunities.

If we are only funding the Head Start Program at 40 percent, we are leaving 60 percent out. The Early Head Start Program is only funded at about 10 or 12 percent.

If we take children who are denied all of those kinds of opportunities, unless they are enormously fortunate to have other kinds of sustained enforcement of educational experience and stimulating experience in terms of their home life, or other circumstances, we can ask whether children are arriving in school ready to learn. Some may be but many others may not.

One of the most important developments over the period of the last 10 years has been the knowledge of what happens in the development of the brain. We had "The Year of The Brain." It was on the front pages of magazines and newspapers and on television programs. We found that the early development aspects of the brain are absolutely essential where the neurons connect with the synapses and we have the development of the mind.

One of the key aspects, that at least many of us have believed, is that not only is it important to leave no child behind in terms of the support of this bill to reach all 10 million children who will be eligible but also the investment in children at the early age, to which Senator HOLLINGS spoke. But if we are going to continue to make that battle

and struggle, we are going to have to, on the floor in the Senate and in appropriations, try to invest for the children so they are ready to learn.

A number of States responded to the requirements of the title I program in 1994. We require testing in the elementary schools, middle schools, and in the high schools. Fifteen States are meeting that requirement at the present time. But most of the tests which exist in the States are more attuned to national standards rather than State standards. Forty-nine States have established their own standards.

The purpose of this legislation is to try to develop a curriculum that will reflect those standards and have welltrained teachers who will use that curriculum and then examination of the students with well thought out tests that are really going to test not only what the child learns but the ability of the child to use concepts. That is why the average test that is being used at the State level is \$6 or \$7. The test we are trying to develop here, the provisions which are strengthened with the Wellstone amendment and the other requirements, averages \$68 a test versus \$6.

Money doesn't answer everything in terms of being sure you are going to get a quality test, but part of the requirements we have for the use of the test is to be able to disaggregate it. At the current time, there are only three States that use disaggregated information. So you know in the class that there are various groups of students who aren't making it rather than just the test that uses the whole classroom.

It is also important to disaggregate information so that you know more completely where the challenges are in terms of the students themselves in order to make progress and tie the curriculum into these types of features, and also to make sure we are going to have the development of the test developed by the States, in the States, for the States' standards.

That is our purpose—not that they take off-the-shelf tests. Most of the States using the tests now are using the off-shelf-tests that are focused on national standards rather than State standards. That happens to be the reality.

I don't question that in a number of States there are superintendents and school boards who think they are getting adequate information. But this is a much more comprehensive way of finding out what the children know and then hopefully developing the kinds of methodologies to equip the children to move ahead. That is really our purpose. We may not get it right, but that is certainly the purpose we intend.

Finally, if the States are developing their own tests, and if they meet the standards which are included in this legislation and they conform with them, then they obviously meet those requirements. Then there is nothing further they have to do.

Three States, as I said, disaggregate information and have a number of the

items that are included in this bill. But by and large they are not in existence in other areas.

If that is the case, and we believe assessments are a key aspect of all of the efforts we are trying to develop in this legislation—I know there are those who don't agree with that as a concept—we know that children are tested frequently.

I can give you some cases in Lancaster, PA, where they test actually every 9 weeks in terms of what the children are learning during that period of time; and they alter and change the curriculum to try to give focus and attention to groups of students in those classes who are not making measurable progress. They have seen the absolutely extraordinary progress the schools have made in Lancaster as a result of it.

If it is done right, done well, done effectively, it is a very important, positive instrument in terms of children's development. If it is not, then it can have the kind of unfortunate results that have been mentioned in this Chamber. It is our intention to try to do it right. We have built in enough legislation to do it. I think this is the way to go.

I think we have a good bill. We have had good authorization. We are going to have the difficulty and challenge of getting the funding. That is an essential aspect of the continuing process as we move through the legislative process. We want to make sure that we are going to do it right.

But I do not believe the Hollings-Wellstone amendment is consistent with the whole central thrust of this legislation. I, regretfully, oppose the amendment.

Mr. President, how much time remains?

The PRESIDING OFFICER (Mr. ED-WARDS). The Senator's time has expired.

Mr. HOLLINGS. I ask for the yeas and nays, Mr. President.

Mr. KENNEDY. Mr. President, I ask unanimous consent it be in order to now ask for the yeas and nays. And then I will ask for the yeas and nays.

The PRESIDING OFFICER. Without objection, it is so ordered.

Mr. KENNEDY. Mr. President, I ask for the yeas and nays.

The PRESIDING OFFICER. Is there a sufficient second?

There appears to be a sufficient second.

The yeas and nays were ordered.

Mr. KENNEDY. How much time remains on the amendments?

The PRESIDING OFFICER. The minority controls the remaining time, $15\frac{1}{2}$ minutes.

Mr. SANTORUM. Mr. President, I ask unanimous consent that it be in order for me to ask for the yeas and nays on my amendment.

The PRESIDING OFFICER. Without objection, it is so ordered.

Mr. SANTORUM. Mr. President, I ask for the yeas and nays.