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Subject: RE: vervoer naar dagbesteding
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Volgens mij is er een advies geweest voor leerlingenvervoer t/m 12 jaar, aanvullend advies gevraagd voor kinderen v.a. 13 volgens mij. Niet gezien. Weet Jeugd volgens mij.

The diagram illustrates the decomposition of tensor products of representations of the Lie algebra $\mathfrak{so}(10)$. The representations are labeled with their Dynkin diagrams, which are variations of the D_5 diagram. The diagram shows the following structure:

- Top Row:** Four nodes, each representing a representation of $\mathfrak{so}(10)$.
- Second Row:** Five nodes, each representing a representation of $\mathfrak{so}(10)$.
- Third Row:** Three nodes, each representing a representation of $\mathfrak{so}(10)$.
- Large Empty Space:** A large empty space, indicating a significant gap or a different set of representations.
- Fourth Row:** Two nodes, each representing a representation of $\mathfrak{so}(10)$.
- Fifth Row:** Three nodes, each representing a representation of $\mathfrak{so}(10)$.
- Bottom Row:** Four nodes, each representing a representation of $\mathfrak{so}(10)$.

The connections between nodes represent the decomposition of tensor products, with some nodes being the result of multiple decompositions. The diagram shows the following connections:

- The first node of the top row is connected to the first and second nodes of the second row.
- The second node of the top row is connected to the second and third nodes of the second row.
- The third node of the top row is connected to the third and fourth nodes of the second row.
- The fourth node of the top row is connected to the fourth and fifth nodes of the second row.
- The first node of the second row is connected to the first node of the third row.
- The second node of the second row is connected to the second node of the third row.
- The third node of the second row is connected to the third node of the third row.
- The first node of the third row is connected to the first node of the fourth row.
- The second node of the third row is connected to the second node of the fourth row.
- The third node of the third row is connected to the third node of the fourth row.
- The first node of the fourth row is connected to the first and second nodes of the fifth row.
- The second node of the fourth row is connected to the second and third nodes of the fifth row.
- The third node of the fourth row is connected to the third and fourth nodes of the fifth row.
- The fourth node of the fourth row is connected to the fourth and fifth nodes of the fifth row.