



Aankruisen		
Bestelling		
Offerte		
Afhaling		
Levering		

A=	
B=	
C=	
D=	

The diagram illustrates two types of parallelism:

- Top Diagram (Data Parallelism):** A large rectangle is divided into three horizontal sections, labeled L1, L2, and L3. The top section (L1) is further divided into three horizontal lines, labeled B1, B2, and B3. This represents data parallelism where the data is split across multiple processing units.
- Bottom Diagram (Model Parallelism):** A large rectangle is divided into three horizontal sections, labeled L1, L2, and L3. The middle section (L2) is further divided into three vertical lines, labeled B1, B2, and B3. This represents model parallelism where the model is split across multiple processing units.

[illegible]