```
Α
       <sbml xmlns="http://www.sbml.org/sbml/level3/version2/core" level="3" version="2"</pre>
         xmlns:fbc="http://www.sbml.org/sbml/level3/version1/fbc/version2" fbc:required="false"
         xmlns:comp="http://www.sbml.org/sbml/level3/version1/comp/version1" comp:required="true"
         xmlns:layout="http://www.sbml.org/sbml/level3/version1/layout/version1" layout:required="false" ...>
                                                                                 declaration of packages
         <model id="tiny example" substanceUnits="mmole" timeUnits="second" volumeUnits="litre" ...>
                                                                                units
           <listOfUnitDefinitions> ... </listOfUnitDefinitions>
           <listOfFunctionDefinitions> ... </listOfFunctionDefinitions>
                                                                           functions
           <list0fCompartments> ... </list0fCompartments>
                                                                            variables
           <listOfSpecies> ... </listOfSpecies>
           <listOfParameters> ... </listOfParameters>
           <listOfInitialAssignments> ... </listOfInitialAssignments>
           <listOfRules> ... </listOfRules>
                                                                       relationships
           <listOfConstraints> ... </listOfConstraints>
           <listOfReactions> ... </listOfReactions>
                                                                                         core
           <list0fEvents> ... </list0fEvents>
           <layout:listOfLayouts xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
             <layout:layout layout:id="layout_1" ...>
               <layout:dimensions layout:width="700" layout:height="700" .../>
               <layout:listOfCompartmentGlyphs> ... </layout:listOfCompartmentGlyphs>
             - <layout:listOfSpeciesGlyphs> ... </layout:listOfSpeciesGlyphs>
   eferences
               <layout:listOfReactionGlyphs> ... </layout:listOfReactionGlyphs>
               <layout:listOfTextGlyphs> ... </layout:listOfTextGlyphs>
             </layout:layout>
                                                                                    package
           </layout:listOfLayouts>
         </model>
       </sbml>
B
       <unitDefinition id="mmole">
         tofUnits>
           <unit kind="mole" exponent="1" scale="-3" multiplier="1"/>
         </listOfUnits>
       </unitDefinition>
       <compartment id="c" name="cell compartment" size=/1e-05" units="litre" constant="true" ... />
       <species metaid="meta_glc" id="glc" ← me="glucose" initialConcentration="5" sboTerm="SB0:0000247"</pre>
         compartment="c" substanceUnits="mmole" hasOnlySubstanceUnits="false" boundaryCondition="false"
         constant="false" fbc:charge="0" fbc:chemicalFormula="C6H1206">
         <annotation>
           . . .
           <babiel:is>
             <rdf:li rdf:resource="http://identifiers.org/chebi/CHEBI:4167"/>
       <species/>
       <paramete__id="Vmax_GK" value="1e-06" sboTerm="SB0:0000186" constant="true" units="mmole_per_s" ...>
       <re/action id="GK" name="Glucokinase" reversible="false" compartment="c" sboTerm="SB0:0000176" ...>
           <speciesReference species="glc"-stoichiometry="1" constant="true"/>
          kkineticLaw>
           <math xmlns="http://www.w3.org/1998/Math/MathML">
             <apply>
               <times/>

<i>>ci> Vmax GK </ci>

               <applv>
                 <divide/>
                 <ci> glc </ci>
                 <apply>
                   <plus/>
                   <ci> Km_glc </ci>
                   <ci> glc </ci>
                 </apply>
         . . .
```

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