

name

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1. ##, #####

- #####element##, attribute## # name ## #####name##
#####
- name## #####, #####

#####

- name## #####(qname)#####
- #####
- #####choice## #####
- name## #####element##, attribute## # name ## #####

2. ##

- #####

3. ###

3.1. # 1: name## # name ##

#####(###)#####

#1

```
<element name="#:##">
  <text/>
</element>
```

#2

```
<element>
  <name>#:##</name>
  <text/>
</element>
```

3.2. # 2: #####

#####(##,
#####)#####

#####

```
<?xml version="1.0"?>
<element xmlns="http://relaxng.org/ns/structure/1.0">
  <choice>
    <name>##</name>
    <name>##</name>
  </choice>
```

name ##

```
<element name="##"><text/></element>
<element name="##"><text/></element>
</element>
```

XML ###1

```
<?xml version="1.0"?>
<##>
<##>#####</##>
<##>#####</##>
</##>
```

XML ###2

```
<?xml version="1.0"?>
<##>
<##>#####</##>
<##>#####3-2-1</##>
</##>
```

#####

ns ##

#####

#1

```
<element name="###" ns="http://www.sanada.org/">
<attribute name="####">
<text/>
</attribute>
<empty/>
</element>
```

#2

```
<element name="###" ns="http://www.sanada.org/">
<attribute>
<name>####</name>
<text/>
</attribute>
<empty/>
</element>
```

####xmlns:xxxx ## #####:####
#####

#1

```
<element name="##:###" xmlns:##="http://www.sanada.org/">
<attribute name="##:####">
<text/>
</attribute>
<empty/>
</element>
```

#2

```
<element name="##:###" xmlns:##="http://www.sanada.org/">
  <attribute>
    <name>##:###</name>
    <text/>
  </attribute>
  <empty/>
</element>
```

4.

- James Clark and Makoto Murata, ISO/IEC FDIS 19757-2 Document Schema Definition Language (DSDL) -- Part 2: Regular-grammar-based validation -- RELAX NG
- ## #, #name## @ #### RELAX NG ###