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<?xml version="1.0" encoding="UTF-8"?>
<roominformation title="house info">
  <room>
    <name>Room1</name>
    <cost>100</cost>
    <capacity>2</capacity>
  </room>

  <room>
    <name>Room2</name>
    <cost>100</cost>
    <capacity>2</capacity>
  </room>

  <room>
    <name>Room3</name>
    <cost>100</cost>
    <capacity>2</capacity>
  </room>

  <room>
    <name>Room4</name>
    <cost>100</cost>
    <capacity>2</capacity>
  </room>

  <room>
    <name>Room5</name>
    <cost>100</cost>
    <capacity>2</capacity>
  </room>

  <room>
    <name>Room6</name>
    <cost>300</cost>
    <capacity>4</capacity>
  </room>

  <room>
    <name>Room6</name>
    <cost>300</cost>
    <capacity>4</capacity>
  </room>

  <room>
    <name>Room7</name>
    <cost>300</cost>
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        <capacity>4</capacity>
    </room>

    <room>
        <name>Room8</name>
        <cost>400</cost>
        <capacity>6</capacity>
    </room>

    <room>
        <name>Room9</name>
        <cost>400</cost>
        <capacity>6</capacity>
    </room>

    <room>
        <name>Room10</name>
        <cost>500</cost>
        <capacity>8</capacity>
    </room>
</roominformation>

<?xml version="1.0" encoding="UTF-8" ?>
<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema">
    <xs:element name="roominformation">
        <xs:complexType>
            <xs:sequence>
                <xs:element name="room">
                    <xs:complexType>
                        <xs:sequence><!-- 1 -->
                            <xs:element name="name" type="xs:string"/>
                            <xs:element name="cost" type="xs:float"/>
                            <xs:element name="capacity" type="xs:float"/>
                        </xs:sequence>
                    </xs:complexType>
                </xs:element>
                <xs:element name="room">
                    <xs:complexType>
                        <xs:sequence><!-- 2 -->
                            <xs:element name="name" type="xs:string"/>
                            <xs:element name="cost" type="xs:float"/>
                            <xs:element name="capacity" type="xs:float"/>
                        </xs:sequence>
                    </xs:complexType>
                </xs:element>
            </xs:sequence>
        </xs:complexType>
    </xs:element>

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        </xs:complexType>
    </xs:element>
    <xs:element name="room">
        <xs:complexType>
            <xs:sequence><!-- 3-->
                <xs:element name="name" type="xs:string"/>
                <xs:element name="cost" type="xs:float"/>
                <xs:element name="capacity" type="xs:float"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="room">
        <xs:complexType>
            <xs:sequence><!-- 4 -->
                <xs:element name="name" type="xs:string"/>
                <xs:element name="cost" type="xs:float"/>
                <xs:element name="capacity" type="xs:float"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="room">
        <xs:complexType>
            <xs:sequence><!-- 5 -->
                <xs:element name="name" type="xs:string"/>
                <xs:element name="cost" type="xs:float"/>
                <xs:element name="capacity" type="xs:float"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="room">
        <xs:complexType>
            <xs:sequence><!-- 6 -->
                <xs:element name="name" type="xs:string"/>
                <xs:element name="cost" type="xs:float"/>
                <xs:element name="capacity" type="xs:float"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="room">
        <xs:complexType>
            <xs:sequence><!-- 7 -->
                <xs:element name="name" type="xs:string"/>
                <xs:element name="cost" type="xs:float"/>
                <xs:element name="capacity" type="xs:float"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="room">

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        <xs:complexType>
            <xs:sequence><!-- 8 -->
                <xs:element name="name" type="xs:string"/>
                <xs:element name="cost" type="xs:float"/>
                <xs:element name="capacity" type="xs:float"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="room">
        <xs:complexType>
            <xs:sequence><!-- 9 -->
                <xs:element name="name" type="xs:string"/>
                <xs:element name="cost" type="xs:float"/>
                <xs:element name="capacity" type="xs:float"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="room">
        <xs:complexType>
            <xs:sequence><!-- 10 -->
                <xs:element name="name" type="xs:string"/>
                <xs:element name="cost" type="xs:float"/>
                <xs:element name="capacity" type="xs:float"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    </xs:sequence>
</xs:complexType>
</xs:element>
</xs:schema>

```

Text

Booking From

Full Name

Text input

Number of people

Text input

Check in day

Day Picker

Check out day

Day Picker

Search

Submit

Collected data

Full name	Check in day	Check in day	Day of stay	Number of People	House	Price
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Book a Lodge

Instruction for how to use the booking system.
This could include:
1. Enter your name and surname
2. Set the check in and Check out dates
3. Enter number of people needed
4. Enter caonticy required
5. Click search to check the input
6. Hover over lodges to see details
7. Click the Submit button

