

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["33, 21, 7, 48"]; A --> C["28, 13, 65, 17"]; B --> D["33, 21"]; B --> E["7, 48"]; C --> F["28, 13"]; C --> G["65, 17"]; D --> H["33"]; D --> I["21"]; E --> J["7"]; E --> K["48"]; F --> L["28"]; F --> M["13"]; G --> N["65"]; G --> O["17"];
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33, 21, 7, 48

28, 13, 65, 17

33, 21

7, 48

28, 13

65, 17

33

21

7

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28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

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graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["33, 21, 7, 48"]; A --> C["28, 13, 65, 17"]; B --> D["33, 21"]; B --> E["7, 48"]; C --> F["28, 13"]; C --> G["65, 17"]; D --> H["33"]; D --> I["21"]; E --> J["7"]; E --> K["48"]; F --> L["28"]; F --> M["13"]; G --> N["65"]; G --> O["17"];
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33, 21, 7, 48

28, 13, 65, 17

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28, 13

65, 17

33

21

7

48

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["33, 21, 7, 48"]; A --> C["28, 13, 65, 17"]; B --> D["33, 21"]; B --> E["7, 48"]; C --> F["28, 13"]; C --> G["65, 17"]; D --> H["33"]; D --> I["21"]; E --> J["7"]; E --> K["48"]; F --> L["28"]; F --> M["13"]; G --> N["65"]; G --> O["17"];
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33, 21, 7, 48

28, 13, 65, 17

33, 21

7, 48

28, 13

65, 17

33

21

7

48

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["33, 21, 7, 48"]; A --> C["28, 13, 65, 17"]; B --> D["33, 21"]; B --> E["7, 48"]; D --> F["33"]; D --> G["21"]; E --> H["7"]; E --> I["48"]; C --> J["28, 13"]; C --> K["65, 17"]; J --> L["28"]; J --> M["13"]; K --> N["65"]; K --> O["17"];
```

33, 21, 7, 48

28, 13, 65, 17

33, 21

7, 48

28, 13

65, 17

33

21

7

48

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

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21

7

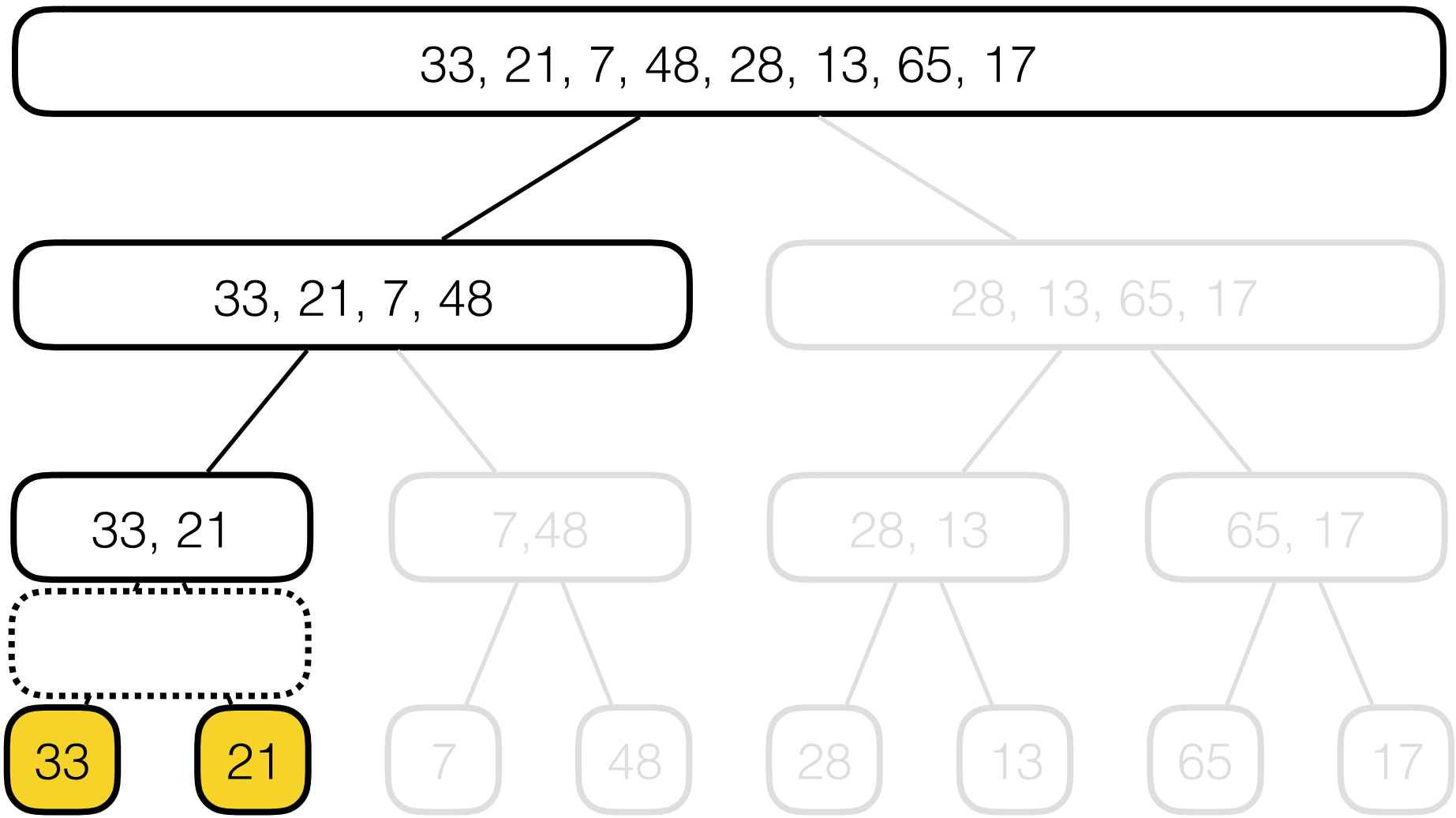
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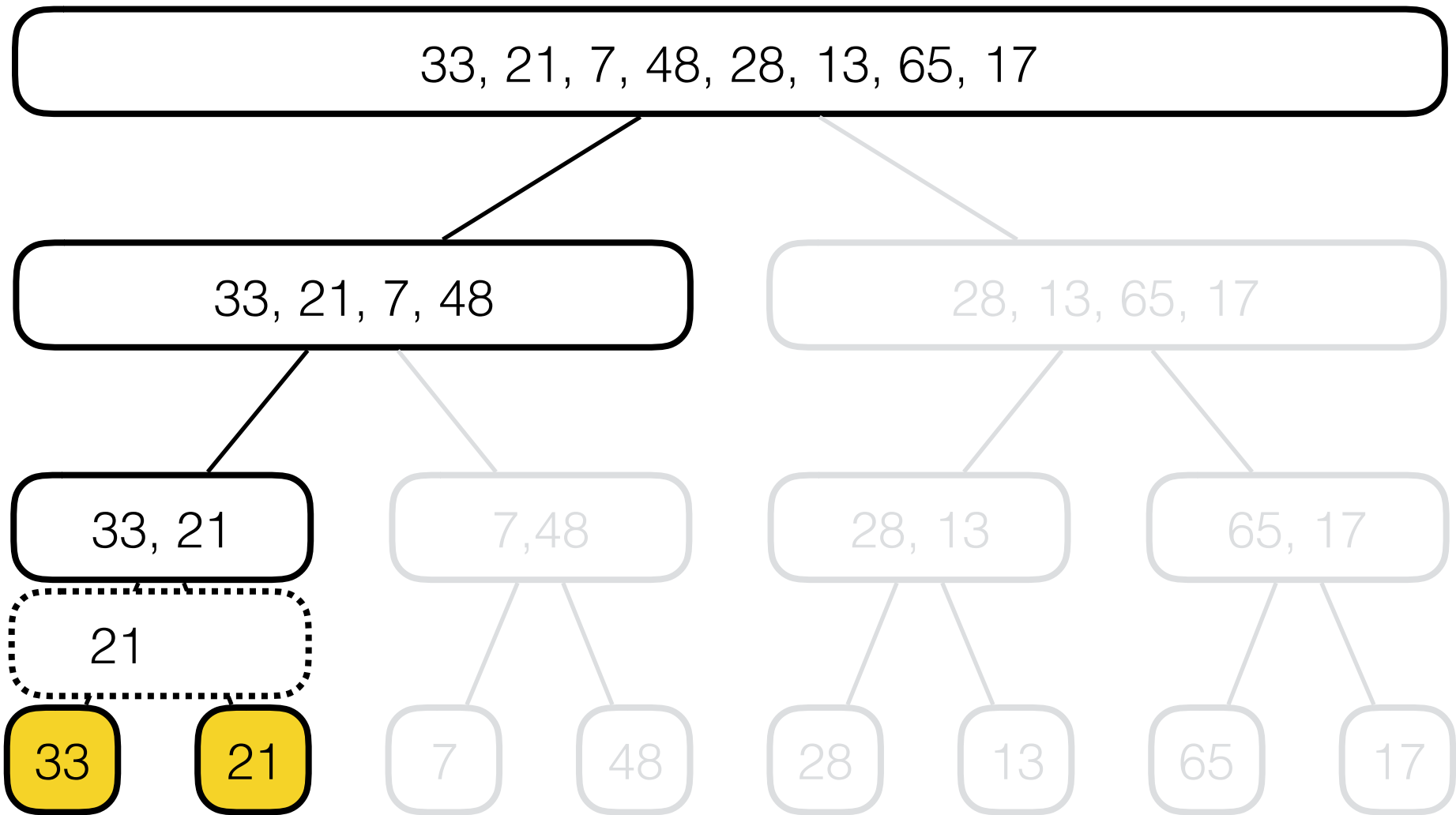
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13

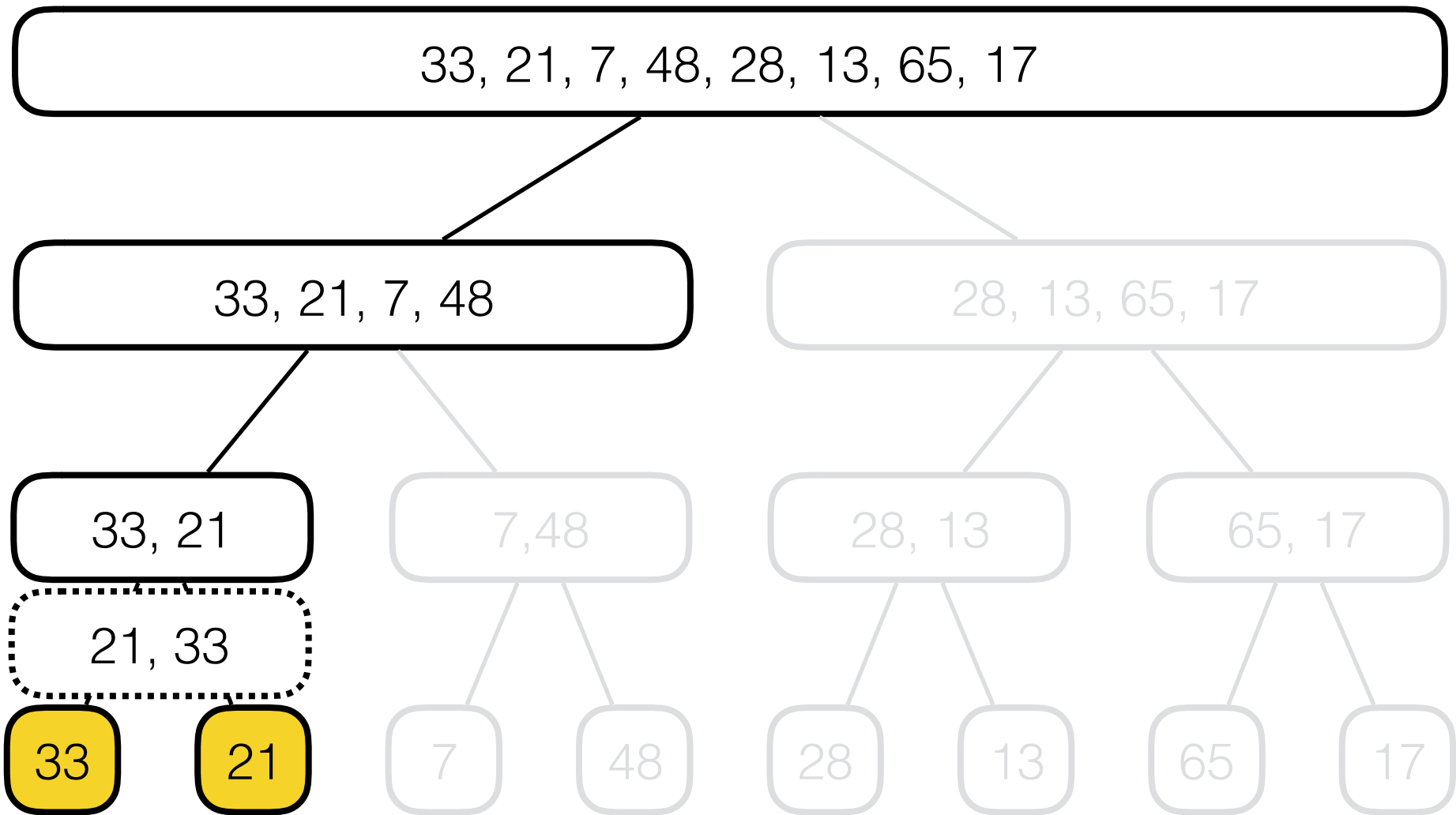
65

17









33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["33, 21, 7, 48"]; A --> C["28, 13, 65, 17"]; B --> D["21, 33"]; B --> E["7, 48"]; E --> F["7"]; E --> G["48"]; C --> H["28, 13"]; C --> I["65, 17"]; H --> J["28"]; H --> K["13"]; I --> L["65"]; I --> M["17"];
```

33, 21, 7, 48

21, 33

7, 48

7

48

28, 13, 65, 17

28, 13

28

13

65, 17

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["33, 21, 7, 48"]; A --> C["28, 13, 65, 17"]; B --> D["21, 33"]; B --> E["7, 48"]; D --> F["21"]; D --> G["33"]; E --> H["7"]; E --> I["48"]; C --> J["28, 13"]; C --> K["65, 17"]; J --> L["28"]; J --> M["13"]; K --> N["65"]; K --> O["17"];
```

33, 21, 7, 48

21, 33

7, 48

7

48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

33, 21, 7, 48

28, 13, 65, 17

21, 33

7, 48

28, 13

65, 17

7

48

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["33, 21, 7, 48"]; A --> C["28, 13, 65, 17"]; B --> D["21, 33"]; B --> E["7, 48"]; E --> F["7"]; E --> G["48"]; C --> H["28, 13"]; C --> I["65, 17"]; H --> J["28"]; H --> K["13"]; I --> L["65"]; I --> M["17"];
```

33, 21, 7, 48

28, 13, 65, 17

21, 33

7, 48

28, 13

65, 17

7

48

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

33, 21, 7, 48

21, 33

7, 48

7

48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

33, 21, 7, 48

21, 33

7, 48

7

7

48

28, 13, 65, 17

28, 13

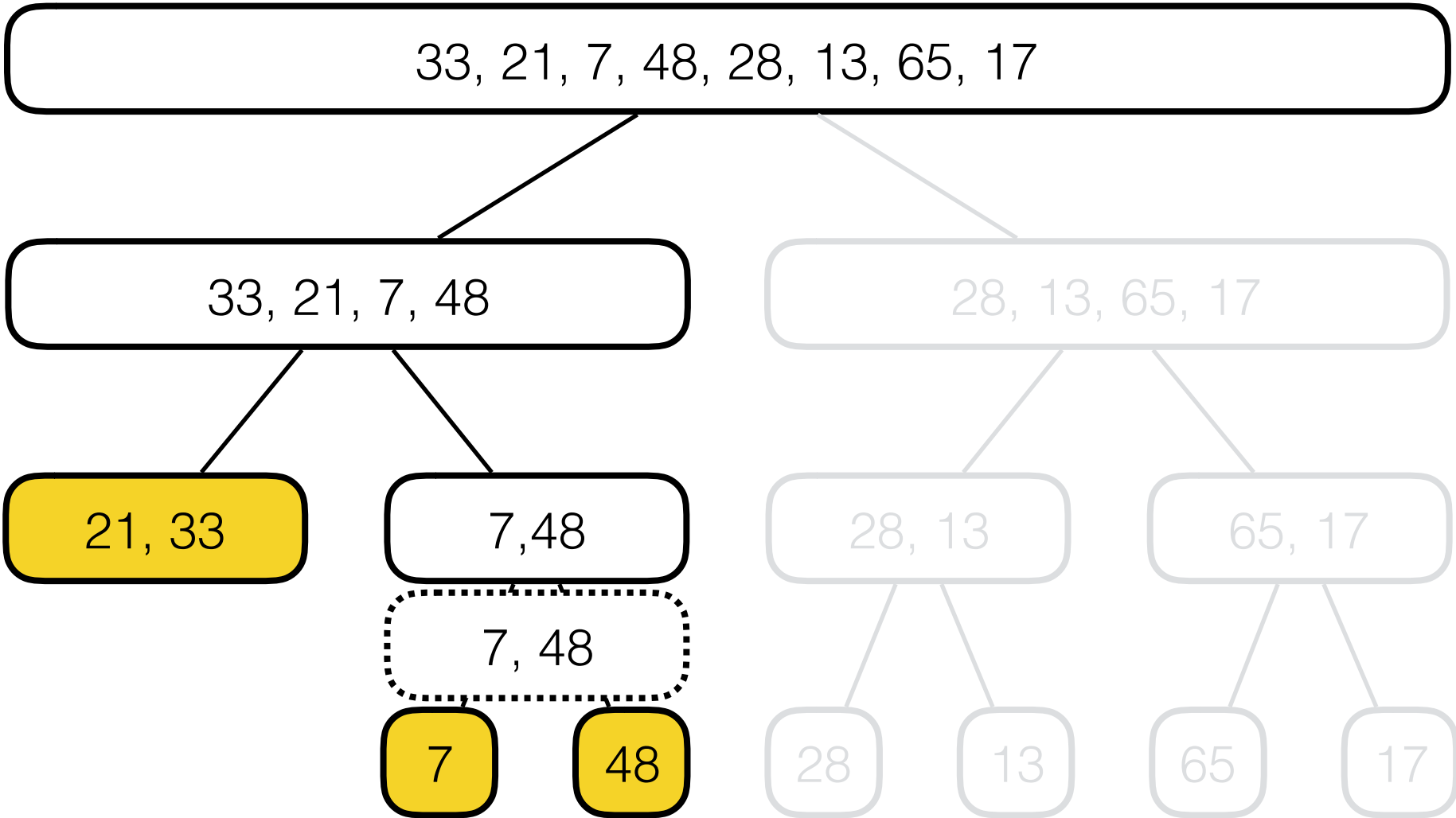
65, 17

28

13

65

17





33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["33, 21, 7, 48"]; A --> C["28, 13, 65, 17"]; B --> D["21, 33"]; B --> E["7, 48"]; C --> F["28, 13"]; C --> G["65, 17"]; F --> H["28"]; F --> I["13"]; G --> J["65"]; G --> K["17"];
```

33, 21, 7, 48

21, 33

7, 48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

33, 21, 7, 48

21, 33

7, 48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

33, 21, 7, 48

7

21, 33

7, 48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

33, 21, 7, 48

7, 21

21, 33

7, 48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

33, 21, 7, 48

7, 21, 33

21, 33

7, 48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

33, 21, 7, 48

7, 21, 33, 48

21, 33

7, 48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

7, 21, 33, 48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; C --> D["28, 13"]; C --> E["65, 17"]; D --> F["28"]; D --> G["13"]; E --> H["65"]; E --> I["17"];
```

7, 21, 33, 48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17



33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; C --> D["28, 13"]; C --> E["65, 17"]; D --> F["28"]; D --> G["13"]; E --> H["65"]; E --> I["17"];
```

7, 21, 33, 48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; C --> D["28, 13"]; C --> E["65, 17"]; D --> F["28"]; D --> G["13"]; E --> H["65"]; E --> I["17"];
```

7, 21, 33, 48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; C --> D["28, 13"]; C --> E["65, 17"]; D --> F["28"]; D --> G["13"]; E --> H["65"]; E --> I["17"];
```

7, 21, 33, 48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; C --> D["28, 13"]; C --> E["65, 17"]; D --> F["28"]; D --> G["13"]; E --> H["65"]; E --> I["17"];
```

7, 21, 33, 48

28, 13, 65, 17

28, 13

65, 17

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; C --> D["28, 13"]; C --> E["65, 17"]; D --> F["13"]; D --> G["28, 13"]; F --> H["28"]; F --> I["13"]; E --> J["65"]; E --> K["17"];
```

7, 21, 33, 48

28, 13, 65, 17

28, 13

65, 17

13

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; C --> D["28, 13"]; C --> E["65, 17"]; D -.-> F["13, 28"]; F --> G["28"]; F --> H["13"]; E --> I["65"]; E --> J["17"];
```

7, 21, 33, 48

28, 13, 65, 17

28, 13

65, 17

13, 28

28

13

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; C --> D["13, 28"]; C --> E["65, 17"]; E --> F["65"]; E --> G["17"];
```

7, 21, 33, 48

28, 13, 65, 17

13, 28

65, 17

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; C --> D["13, 28"]; C --> E["65, 17"]; E --> F["65"]; E --> G["17"];
```

7, 21, 33, 48

28, 13, 65, 17

13, 28

65, 17

65

17



33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; C --> D["13, 28"]; C --> E["65, 17"]; E --> F["65"]; E --> G["17"];
```

7, 21, 33, 48

28, 13, 65, 17

13, 28

65, 17

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; C --> D["13, 28"]; C --> E["65, 17"]; E --> F["65"]; E --> G["17"];
```

7, 21, 33, 48

28, 13, 65, 17

13, 28

65, 17

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; C --> D["13, 28"]; C --> E["65, 17"]; E -.-> F["65"]; E -.-> G["17"];
```

7, 21, 33, 48

28, 13, 65, 17

13, 28

65, 17

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; C --> D["13, 28"]; C --> E["65, 17"]; E -.-> F["17"]; E -.-> G["65"]; F --> H["17"]; G --> I["65"];
```

7, 21, 33, 48

28, 13, 65, 17

13, 28

65, 17

17

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; B --> D["13, 28"]; B --> E["65, 17"]; C --> F["13, 28"]; C --> G["65, 17"]; G --> H["17, 65"]; H --> I["65"]; H --> J["17"];
```

7, 21, 33, 48

28, 13, 65, 17

13, 28

65, 17

17, 65

65

17

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["28, 13, 65, 17"]; B --> D["13, 28"]; B --> E["17, 65"]; C --> D; C --> E;
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28, 13, 65, 17

13, 28

17, 65

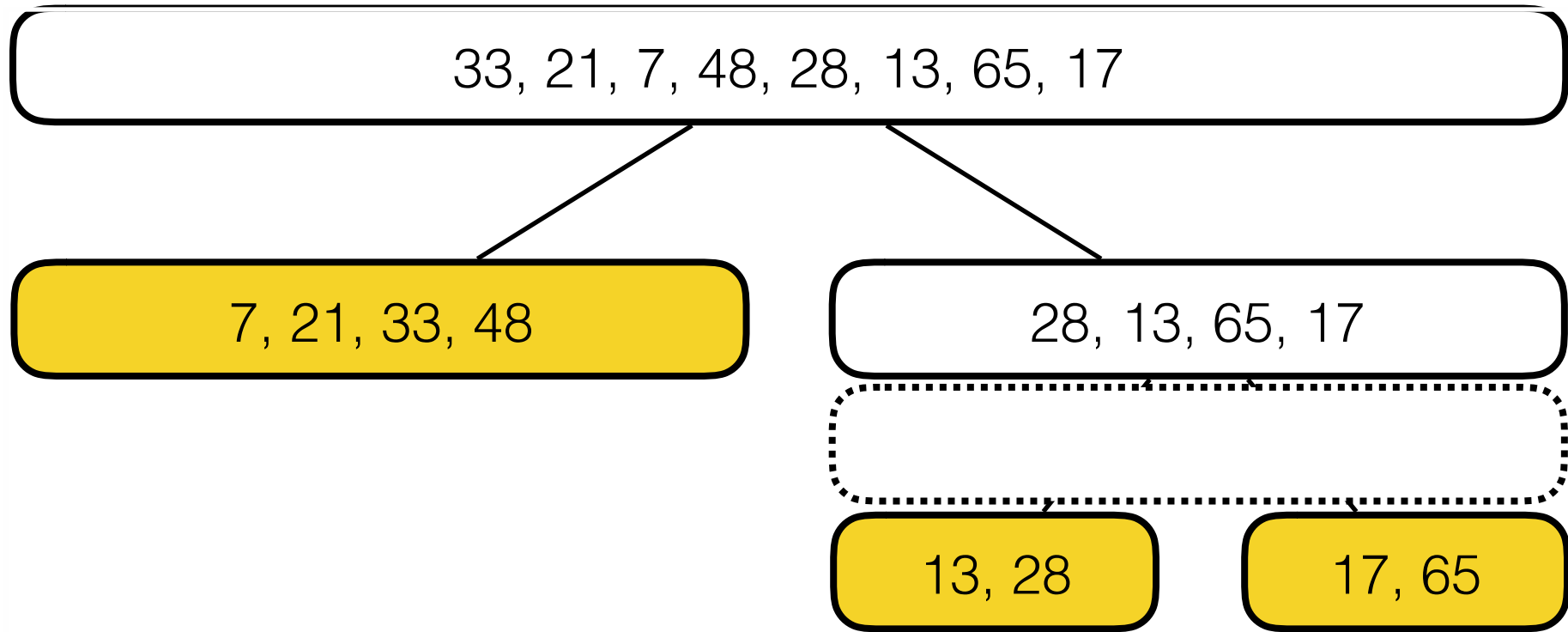
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13, 28

17, 65



33, 21, 7, 48, 28, 13, 65, 17

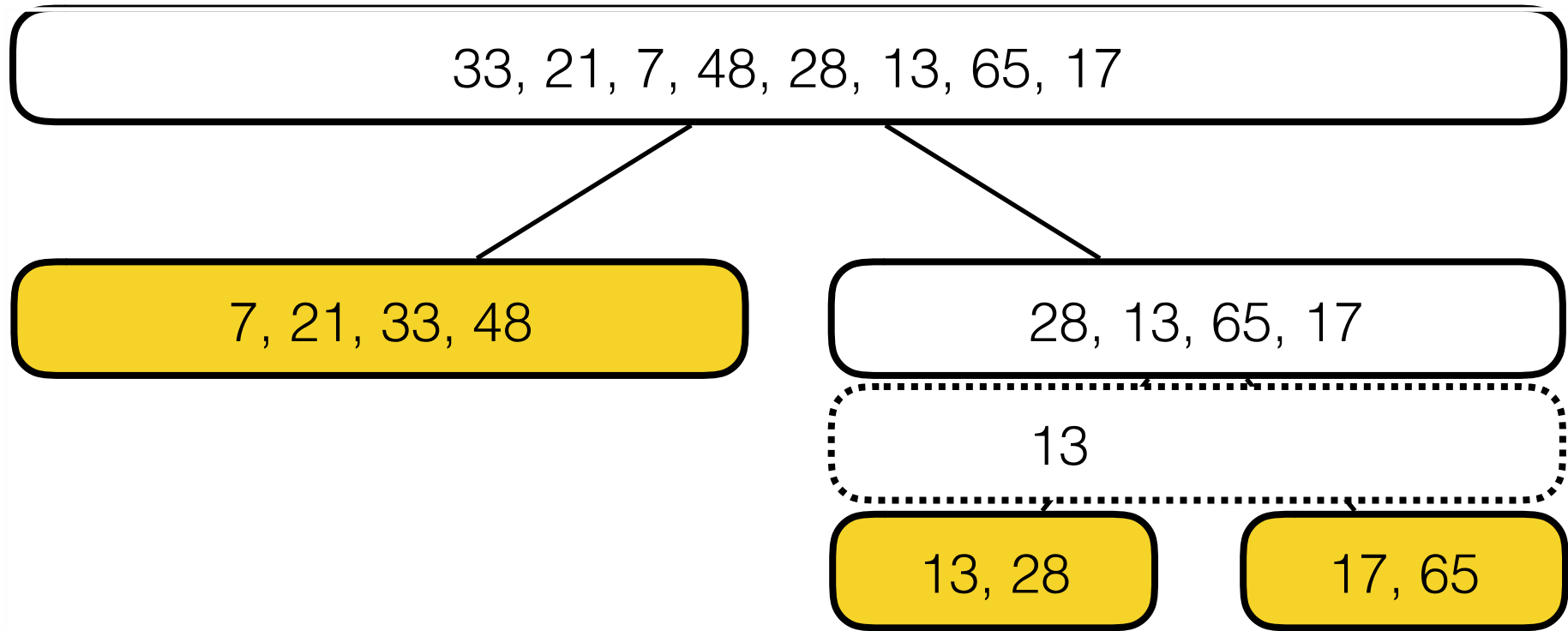
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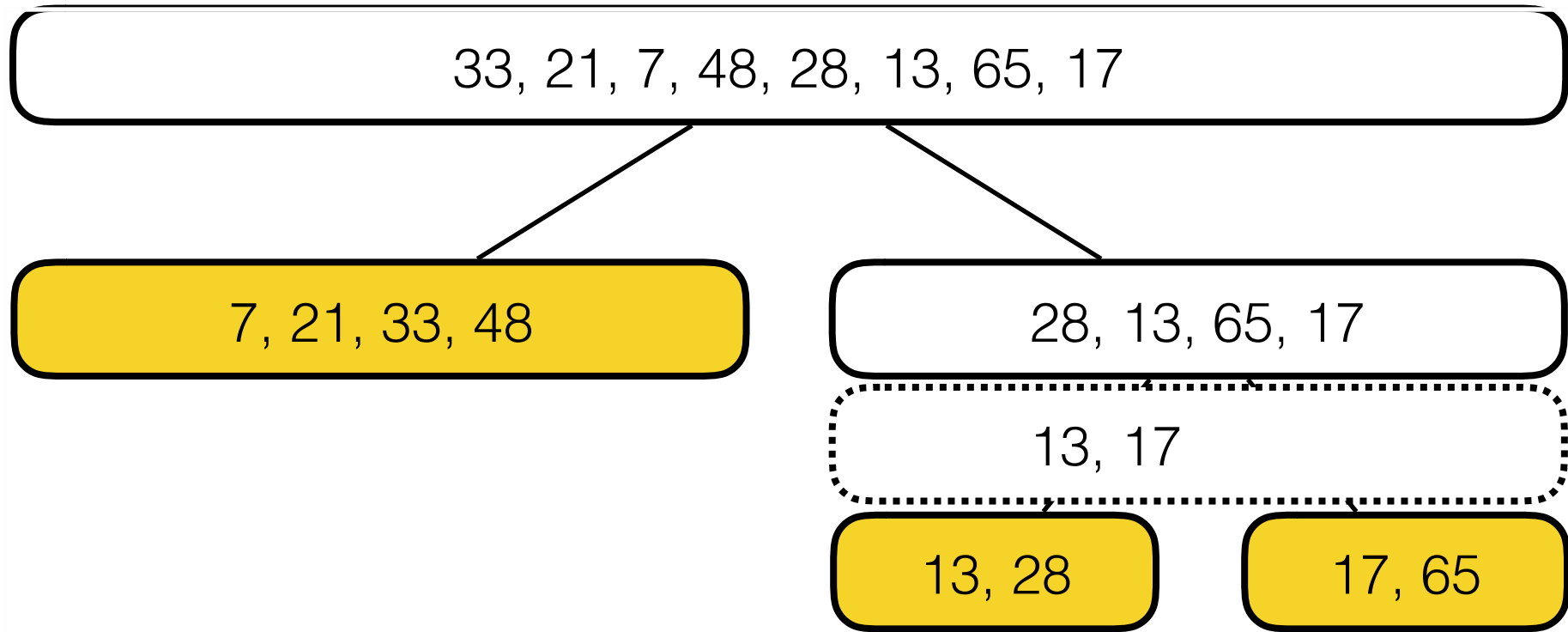
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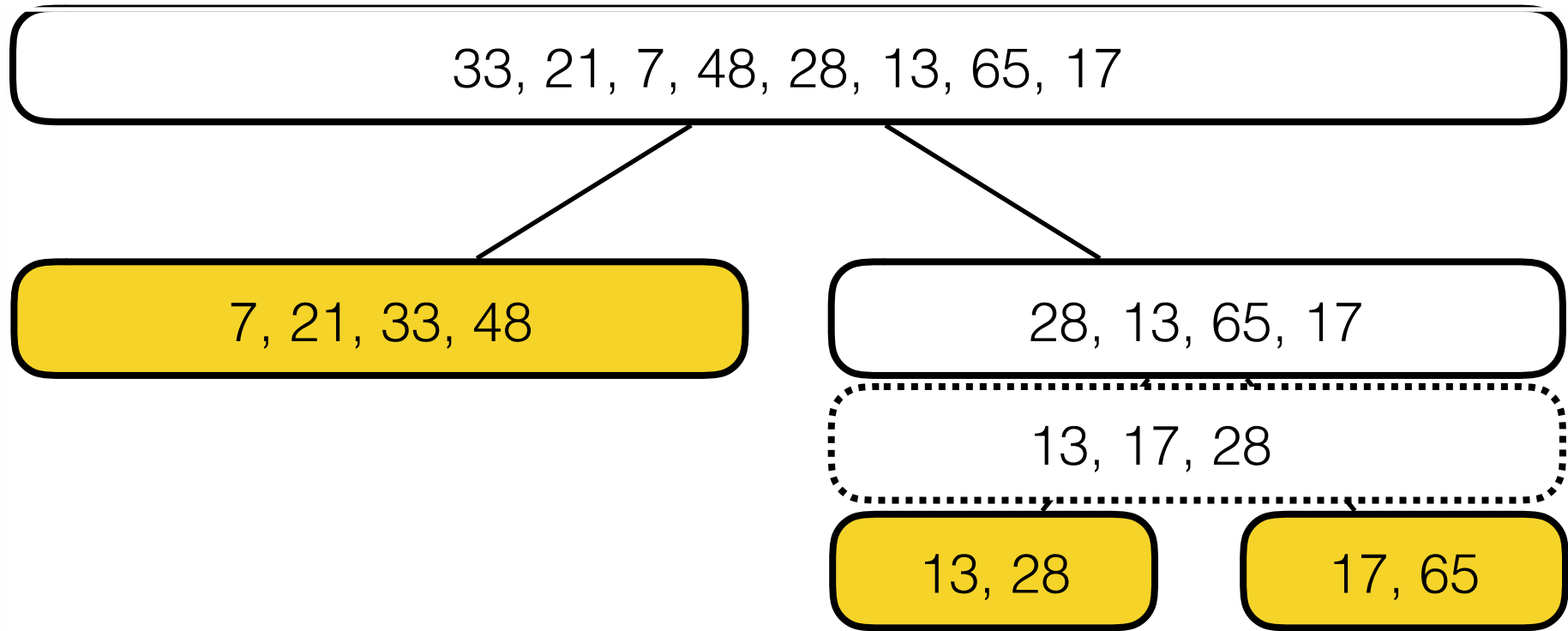
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13, 17, 28, 65

13, 28

17, 65

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] --> B["7, 21, 33, 48"]; A --> C["13, 17, 28, 65"];
```

7, 21, 33, 48

13, 17, 28, 65

33, 21, 7, 48, 28, 13, 65, 17

```
graph TD; A["33, 21, 7, 48, 28, 13, 65, 17"] -.-> B["7, 21, 33, 48"]; A -.-> C["13, 17, 28, 65"];
```

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33, 21, 7, 48, 28, 13, 65, 17

7

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13, 17, 28, 65

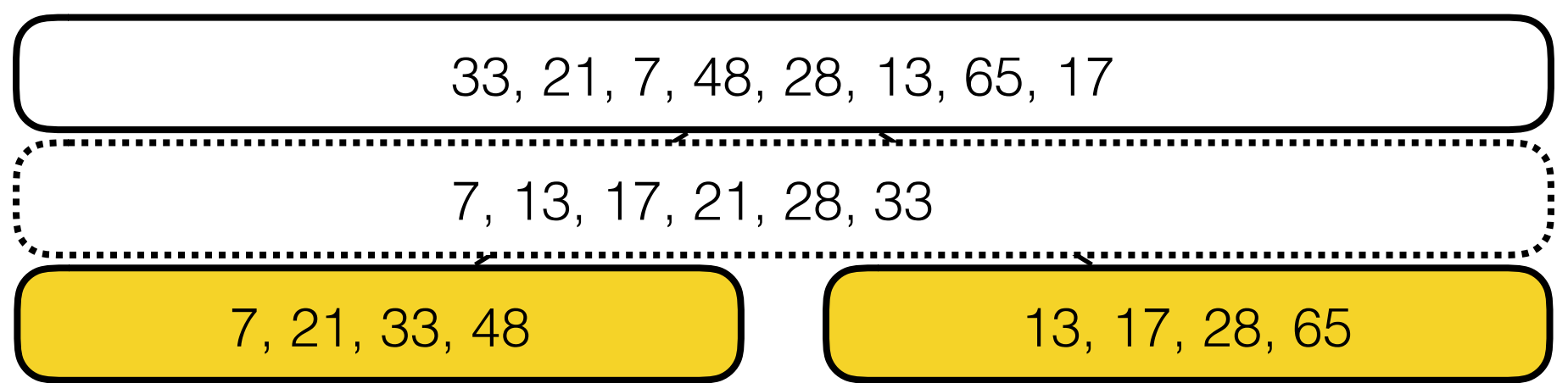
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13, 17, 28, 65

7, 13, 17, 21, 28, 33, 48, 65

