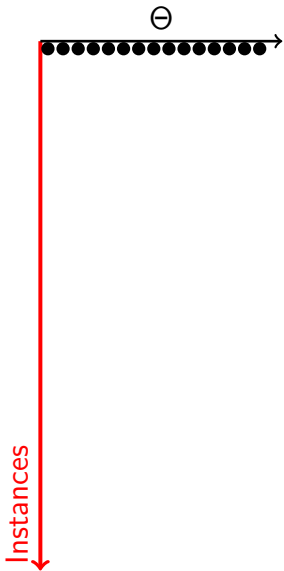
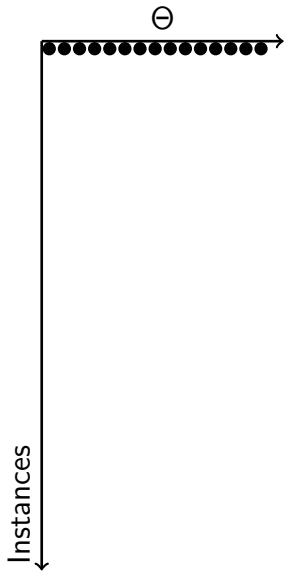


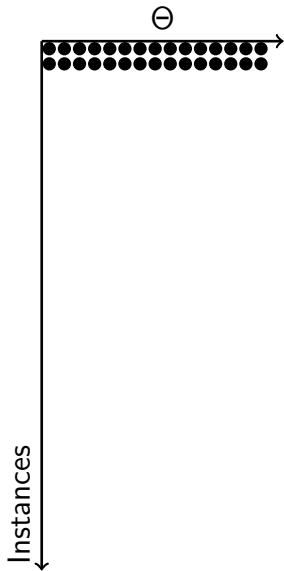
- ▶ start with a set of initial candidates



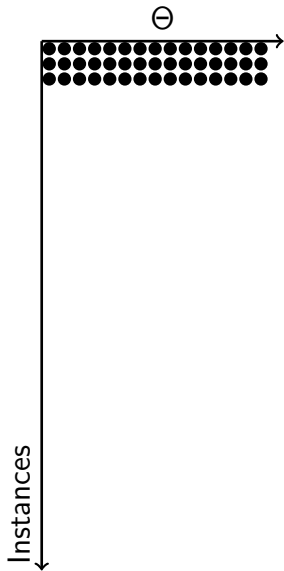
- ▶ start with a set of initial candidates
- ▶ consider a *stream* of instances



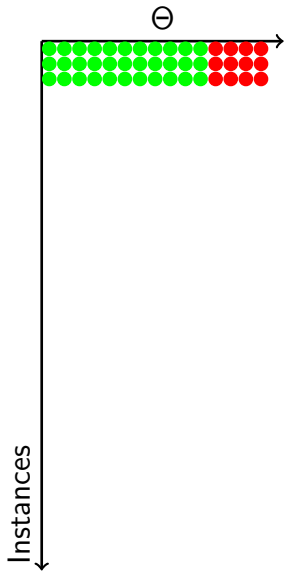
- ▶ start with a set of initial candidates
- ▶ consider a *stream* of instances
- ▶ sequentially evaluate candidates



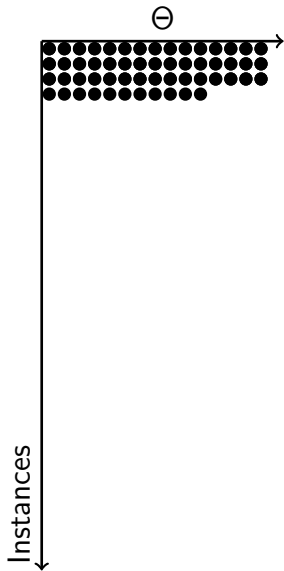
- ▶ start with a set of initial candidates
- ▶ consider a *stream* of instances
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- ▶ consider a *stream* of instances
- ▶ sequentially evaluate candidates

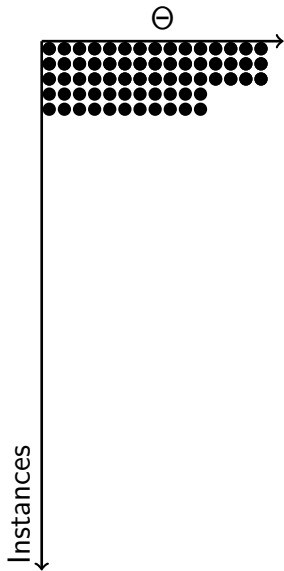


- ▶ start with a set of initial candidates
- ▶ consider a *stream* of instances
- ▶ sequentially evaluate candidates
- ▶ **discard inferior candidates**  
as sufficient evidence is gathered against them

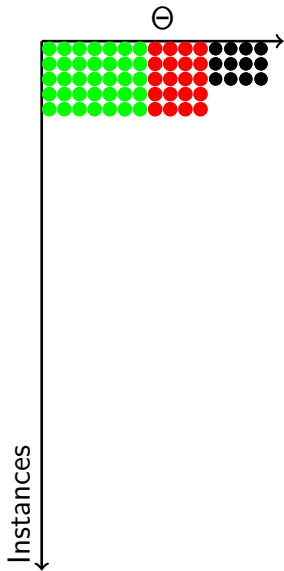


- ▶ start with a set of initial candidates
- ▶ consider a *stream* of instances
- ▶ sequentially evaluate candidates
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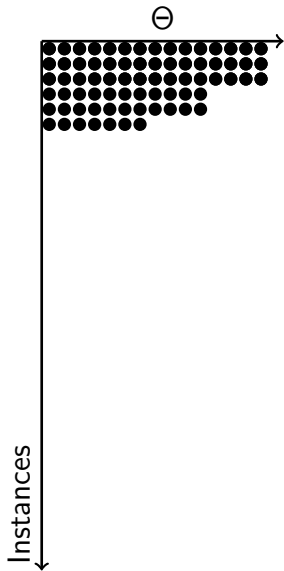




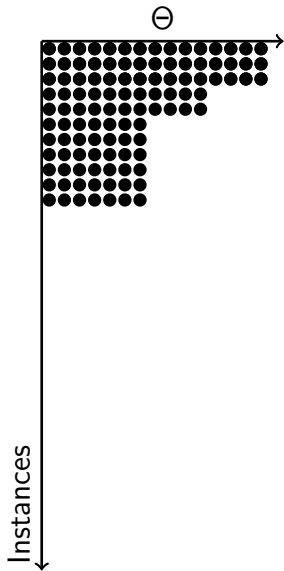
- ▶ start with a set of initial candidates
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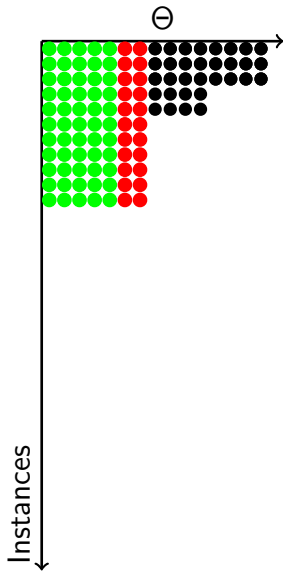
- ▶ start with a set of initial candidates
- ▶ consider a *stream* of instances
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as sufficient evidence is gathered against them



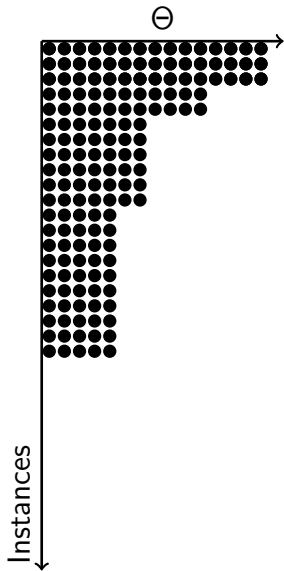
- ▶ start with a set of initial candidates
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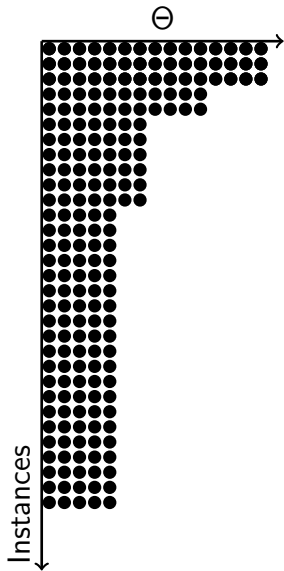
- ▶ start with a set of initial candidates
- ▶ consider a *stream* of instances
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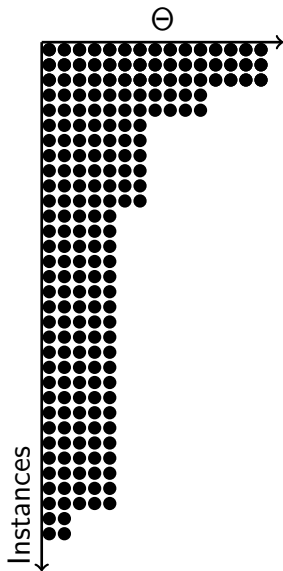
- ▶ start with a set of initial candidates
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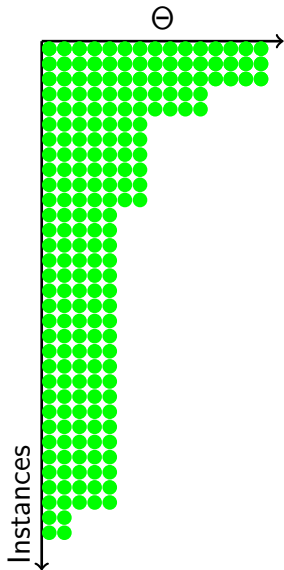


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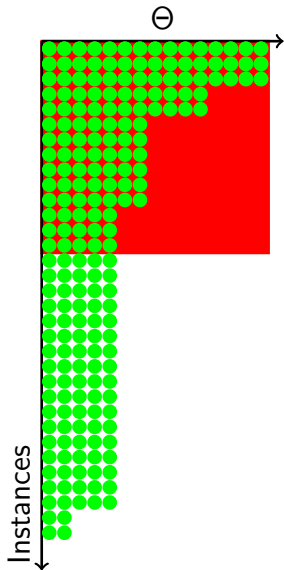


- ▶ start with a set of initial candidates
- ▶ consider a *stream* of instances
- ▶ sequentially evaluate candidates
- ▶ discard inferior candidates  
as sufficient evidence is gathered against them
- ▶ ... repeat until a winner is selected  
or until computation time expires





- ▶ start with a set of initial candidates
- ▶ consider a *stream* of instances
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