

Understanding Loaders



Wes Higbee

THE DEMYSTIFIER

@g0t4 weshigbee.com



```
class Scoring {  
  constructor() {  
    this.score = 0;  
  }  
}
```



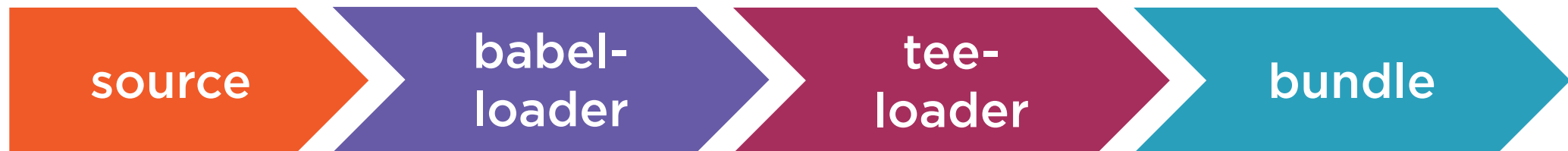
```
function _classCallCheck(instance, Constructor) { if (!(instance instanceof Constructor)) {  
  throw new TypeError("Cannot call a class as a function"); } }
```

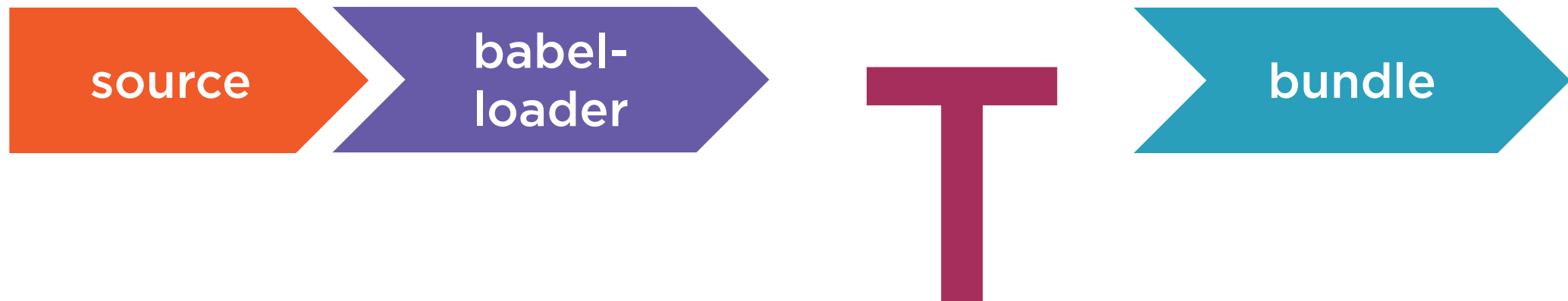
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var Scoring = function Scoring() {  
  _classCallCheck(this, Scoring);
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  this.score = 0;  
};
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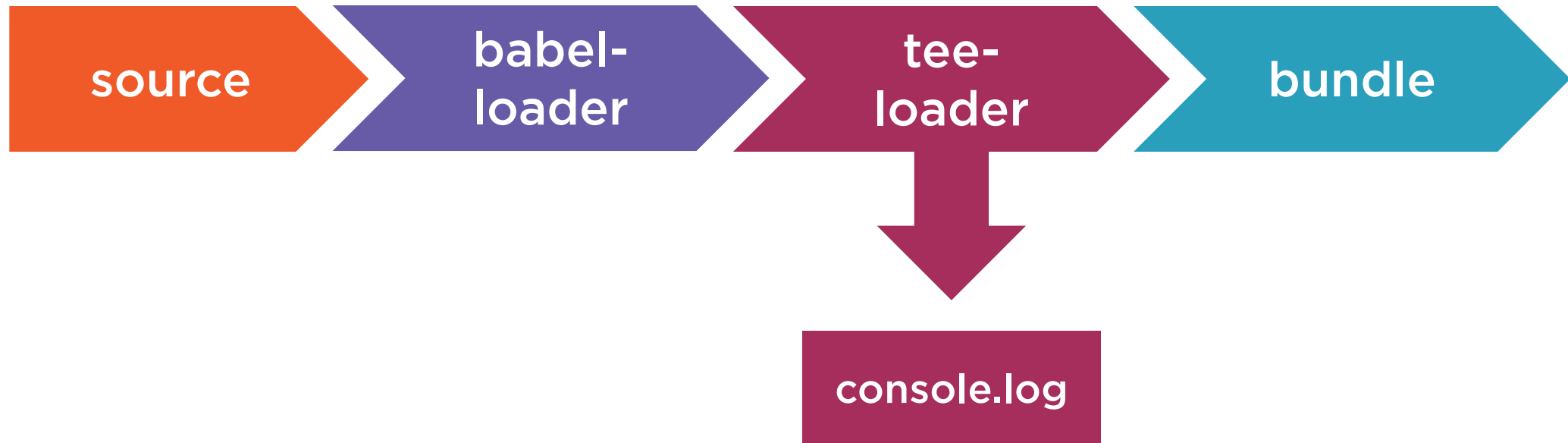








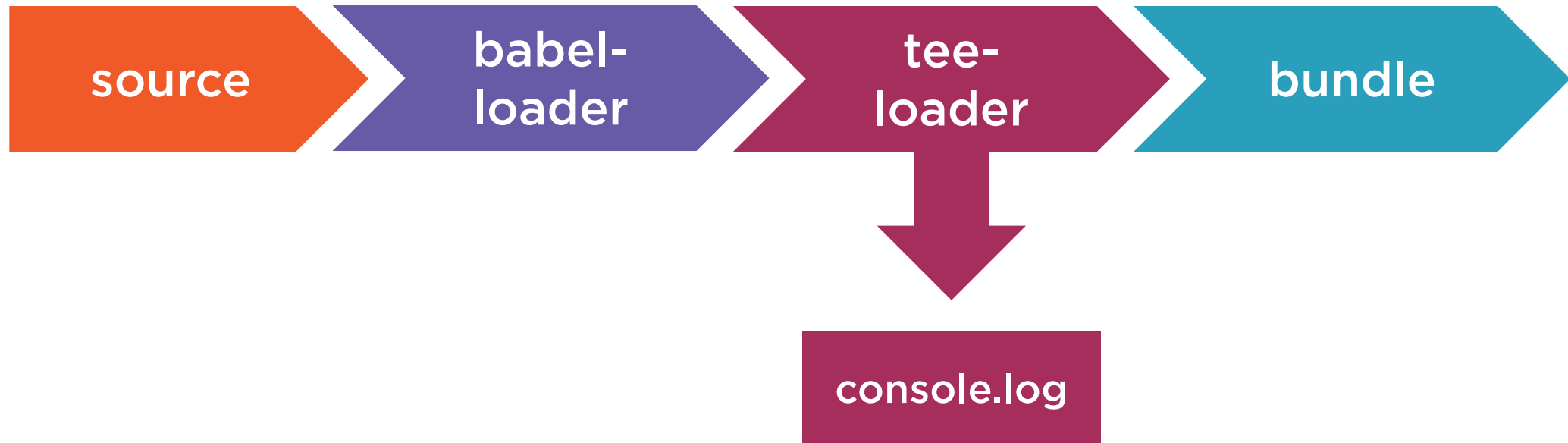
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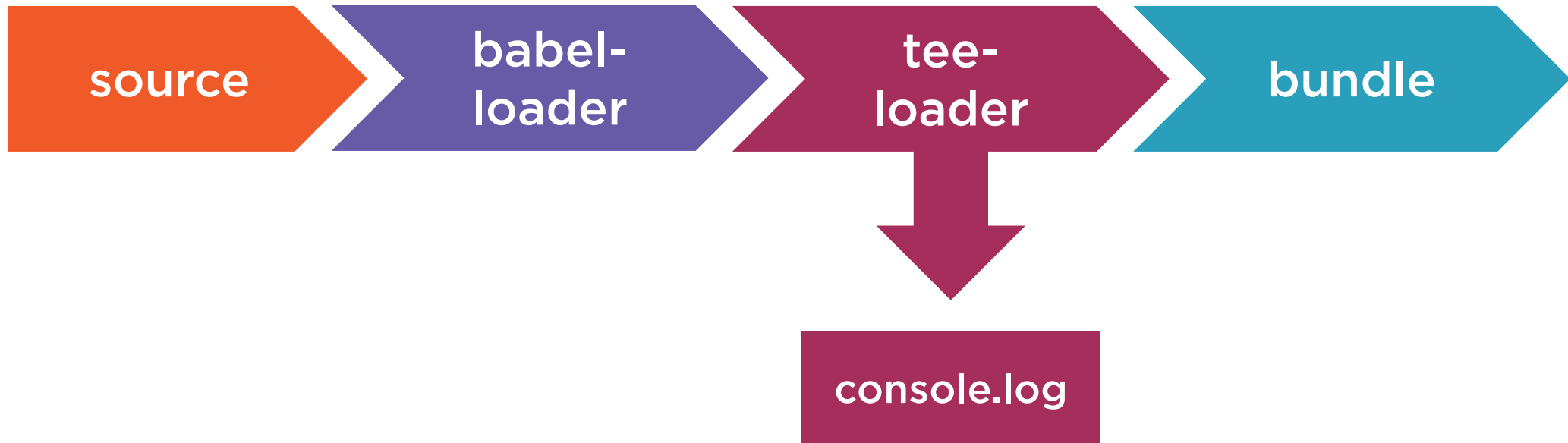


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console.log

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