Trigger	Content
rcc →	class component skeleton
rrc →	class component skeleton with react-redux connect
rrdc →	class component skeleton with react-redux connect and dispatch
$rccp \rightarrow$	class component skeleton with prop types after the class
rcjc→	class component skeleton without import and default export lines
rcfc→	class component skeleton that contains all the lifecycle methods
$\texttt{rwwd} \rightarrow$	class component without import statements
rpc →	class pure component skeleton with prop types after the class
rsc →	stateless component skeleton
rscp →	stateless component with prop types skeleton
$rscm \rightarrow$	memoize stateless component skeleton
rscpm →	memoize stateless component with prop types skeleton
$rsf \rightarrow$	stateless named function skeleton
$rsfp \rightarrow$	stateless named function with prop types skeleton
rsi→	stateless component with prop types and implicit return
fcc→	class component with flow types skeleton
$fsf \rightarrow$	stateless named function skeleton with flow types skeleton
fsc →	stateless component with flow types skeleton
rpt →	empty propTypes declaration
$rdp \rightarrow$	empty defaultProps declaration
con→	class default constructor with props
conc →	class default constructor with props and context
est→	empty state object
cwm →	componentWillMount method
$cdm \rightarrow$	componentDidMount method
cwr →	componentWillReceiveProps method
scu→	shouldComponentUpdate method

cwup→	componentWillUpdate method
cdup→	componentDidUpdate method
cwun →	componentWillUnmount method
gsbu→	getSnapshotBeforeUpdate method
gdsfp→	static getDerivedStateFromProps method
cdc →	componentDidCatch method
ren→	render method
sst →	this.setState with object as parameter
ssf →	this.setState with function as parameter
props →	this.props
state →	this.state
bnd →	binds the this of method inside the constructor
disp→	MapDispatchToProps redux function

Trigger	Content
pta→	PropTypes.array,
ptar →	PropTypes.array.isRequired,
ptb→	PropTypes.bool,
ptbr →	PropTypes.bool.isRequired,
ptf→	PropTypes.func,
ptfr→	PropTypes.func.isRequired,
$ptn \rightarrow$	PropTypes.number,
ptnr →	PropTypes.number.isRequired,
pto→	PropTypes.object,
ptor→	PropTypes.object.isRequired,
pts→	PropTypes.string,
ptsr→	PropTypes.string.isRequired,
$ptsm \rightarrow$	PropTypes.symbol,
ptsmr →	PropTypes.symbol.isRequired,
ptan→	PropTypes.any,
ptanr →	PropTypes.any.isRequired,
$ptnd \rightarrow$	PropTypes.node,
ptndr →	PropTypes.node.isRequired,
ptel→	PropTypes.element,
$ptelr \rightarrow$	PropTypes.element.isRequired,
pti→	<pre>PropTypes.instanceOf(ClassName),</pre>

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PropTypes.instanceOf(ClassName).isRequired,
  ptir →
          PropTypes.oneOf(['News', 'Photos']),
   pte →
          PropTypes.oneOf(['News', 'Photos']).isRequired,
  pter →
          PropTypes.oneOfType([PropTypes.string, PropTypes.
  ptet →
          PropTypes.oneOfType([PropTypes.string,
 ptetr →
          PropTypes.number]).isRequired,
          PropTypes.arrayOf(PropTypes.number),
  ptao →
          PropTypes.arrayOf(PropTypes.number).isRequired,
 ptaor →
          PropTypes.objectOf(PropTypes.number),
  ptoo →
          PropTypes.objectOf(PropTypes.number).isRequired,
 ptoor →
          PropTypes.objectOf(PropTypes.shape()),
 ptoos →
          PropTypes.objectOf(PropTypes.shape()).isRequired,
ptoosr →
          PropTypes.shape({color: PropTypes.string, fontSiz
  ptsh →
          PropTypes.number } ),
          PropTypes.shape({color: PropTypes.string, fontSiz
 ptshr →
          PropTypes.number}).isRequired,
```