

## 1 hyperref colors / colorlinks

default color <sup>1</sup>	example
red, linkcolor	<a href="#">1</a>
green, citecolor	[1]
cyan, filecolor	<a href="#">file</a>
magenta, urlcolor	<a href="https://www.latex-project.org/">https://www.latex-project.org/</a>
red, menucolor	<a href="#">View Something</a>
cyan, runcolor	<a href="#">run something</a>

## 2 hyperref colors / border

default color	example
red, linkbordercolor	<a href="#">1</a>
green, citebordercolor	[1]
teal, filebordercolor	<a href="#">file</a>
rgb 0,1,1, urlbordercolor	<a href="https://www.latex-project.org/">https://www.latex-project.org/</a>
red, menubordercolor	<a href="#">View Something</a>
rgb 0,0.7,0.7, runbordercolor	<a href="#">run something</a>

## References

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graph is a heating curve showing the addition of heat at a constant rate of 500 J minute

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web if we re dealing with a gas we d still use two equals n cac would be the specific heat of gasses water and then here it would be the specific heat of ice now again going back to the question we re looking for liquid water so that would mean the answer is option c line segment cd would have the specific heat of liquid water

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