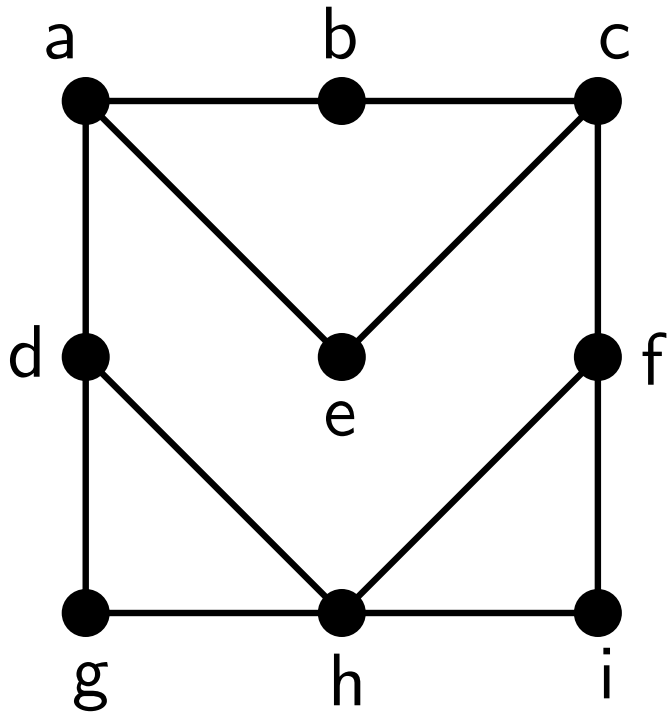


Arbres generadors: BFS/DFS

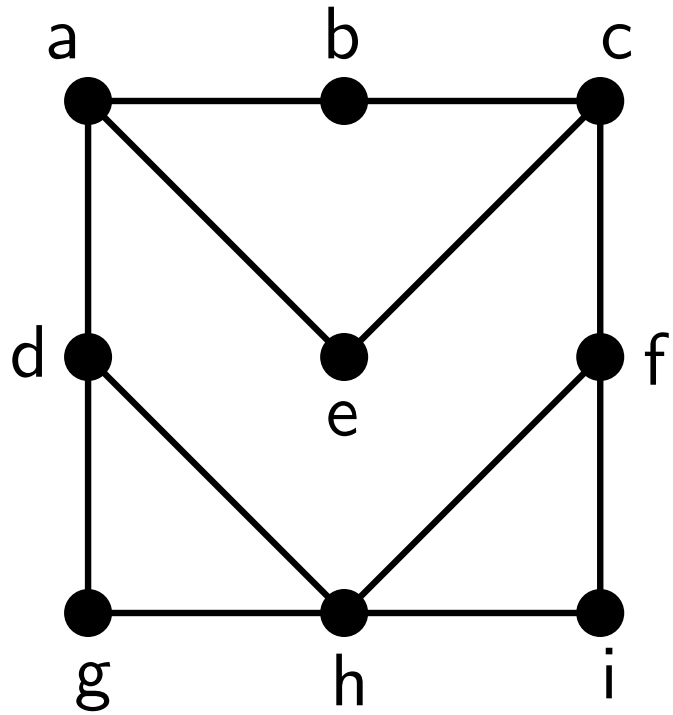


a	b	c	d	e	f	g	h	i
b	a	b	a	a	c	d	d	f
d	c	e	g	c	h	h	f	h
e		f	h		i		g	
							i	

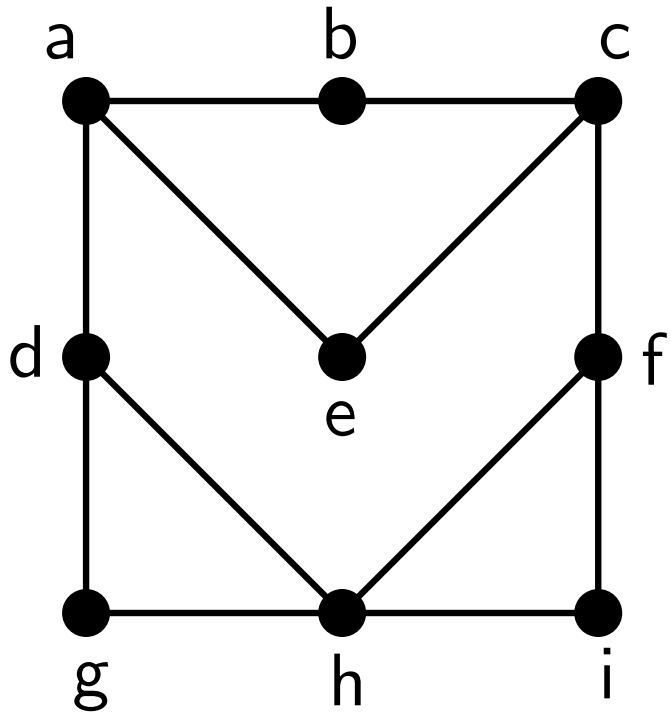
x	y	ℓ	W	$A(T)$
		(a)	$\{a\}$	$\{\}$
a	b	(a, b)	$\{a, b\}$	$\{ab\}$
a	d	(a, b, d)	$\{a, b, d\}$	$\{ab, ad\}$
a	e	(a, b, d, e)	$\{a, b, d, e\}$	$\{ab, ad, ae\}$
a	$-$	(b, d, e)	$\{a, b, d, e\}$	$\{ab, ad, ae\}$
b	c	(b, d, e, c)	$\{a, b, d, e, c\}$	$\{ab, ad, ae, bc\}$
b	$-$	(d, e, c)	$\{a, b, d, e, c\}$	$\{ab, ad, ae, bc\}$
d	g	(d, e, c, g)	$\{a, b, d, e, c, g\}$	$\{ab, ad, ae, bc, dg\}$
d	h	(d, e, c, g, h)	$\{a, b, d, e, c, g, h\}$	$\{ab, ad, ae, bc, dg, dh\}$
d	$-$	(e, c, g, h)	$\{a, b, d, e, c, g, h\}$	$\{ab, ad, ae, bc, dg, dh\}$
e	$-$	(c, g, h)	$\{a, b, d, e, c, g, h\}$	$\{ab, ad, ae, bc, dg, dh\}$
c	f	(c, g, h, f)	$\{a, b, d, e, c, g, h, f\}$	$\{ab, ad, ae, bc, dg, dh, cf\}$
c	$-$	(g, h, f)	$\{a, b, d, e, c, g, h, f\}$	$\{ab, ad, ae, bc, dg, dh, cf\}$
g	$-$	(h, f)	$\{a, b, d, e, c, g, h, f\}$	$\{ab, ad, ae, bc, dg, dh, cf\}$
h	i	(h, f, i)	$\{a, b, d, e, c, g, h, f, i\}$	$\{ab, ad, ae, bc, dg, dh, cf, hi\}$
h	$-$	(f, i)	$\{a, b, d, e, c, g, h, f, i\}$	$\{ab, ad, ae, bc, dg, dh, cf, hi\}$
f	$-$	(i)	$\{a, b, d, e, c, g, h, f, i\}$	$\{ab, ad, ae, bc, dg, dh, cf, hi\}$
i	$-$	$()$	$\{a, b, d, e, c, g, h, f, i\}$	$\{ab, ad, ae, bc, dg, dh, cf, hi\}$

x	y	ℓ	W	$A(T)$
		(a)	$\{a\}$	$\{\}$
a	b	(b, a)	$\{a, b\}$	$\{ab\}$
b	c	(c, b, a)	$\{a, b, c\}$	$\{ab, bc\}$
c	e	(e, c, b, a)	$\{a, b, c, e\}$	$\{ab, bc, ce\}$
e	$-$	(c, b, a)	$\{a, b, c, e\}$	$\{ab, bc, ce\}$
c	f	(f, c, b, a)	$\{a, b, c, e, f\}$	$\{ab, bc, ce, cf\}$
f	h	(h, f, c, b, a)	$\{a, b, c, e, f, h\}$	$\{ab, bc, ce, cf, fh\}$
h	d	(d, h, f, c, b, a)	$\{a, b, c, e, f, h, d\}$	$\{ab, bc, ce, cf, fh, hd\}$
d	g	(g, d, h, f, c, b, a)	$\{a, b, c, e, f, h, d, g\}$	$\{ab, bc, ce, cf, fh, hd, dg\}$
g	$-$	(d, h, f, c, b, a)	$\{a, b, c, e, f, h, d, g\}$	$\{ab, bc, ce, cf, fh, hd, dg\}$
d	$-$	(h, f, c, b, a)	$\{a, b, c, e, f, h, d, g\}$	$\{ab, bc, ce, cf, fh, hd, dg\}$
h	i	(i, h, f, c, b, a)	$\{a, b, c, e, f, h, d, g, i\}$	$\{ab, bc, ce, cf, fh, hd, dg, hi\}$
i	$-$	(h, f, c, b, a)	$\{a, b, c, e, f, h, d, g, i\}$	$\{ab, bc, ce, cf, fh, hd, dg, hi\}$
h	$-$	(f, c, b, a)	$\{a, b, c, e, f, h, d, g, i\}$	$\{ab, bc, ce, cf, fh, hd, dg, hi\}$
f	$-$	(c, b, a)	$\{a, b, c, e, f, h, d, g, i\}$	$\{ab, bc, ce, cf, fh, hd, dg, hi\}$
c	$-$	(b, a)	$\{a, b, c, e, f, h, d, g, i\}$	$\{ab, bc, ce, cf, fh, hd, dg, hi\}$
b	$-$	(a)	$\{a, b, c, e, f, h, d, g, i\}$	$\{ab, bc, ce, cf, fh, hd, dg, hi\}$
a	$-$	$()$	$\{a, b, c, e, f, h, d, g, i\}$	$\{ab, bc, ce, cf, fh, hd, dg, hi\}$

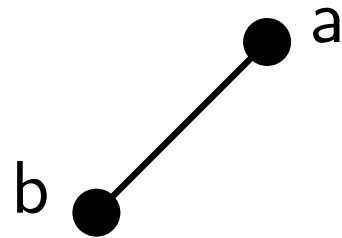
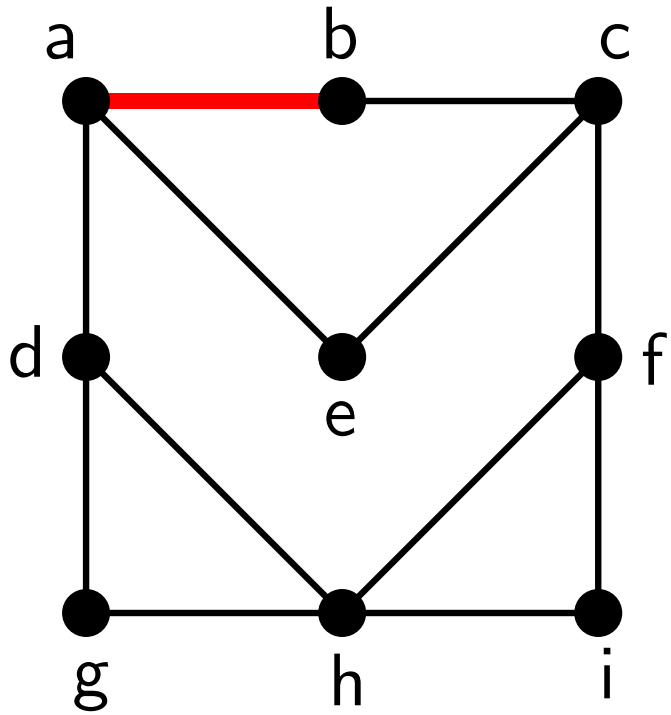
BFS



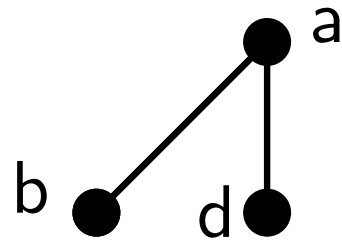
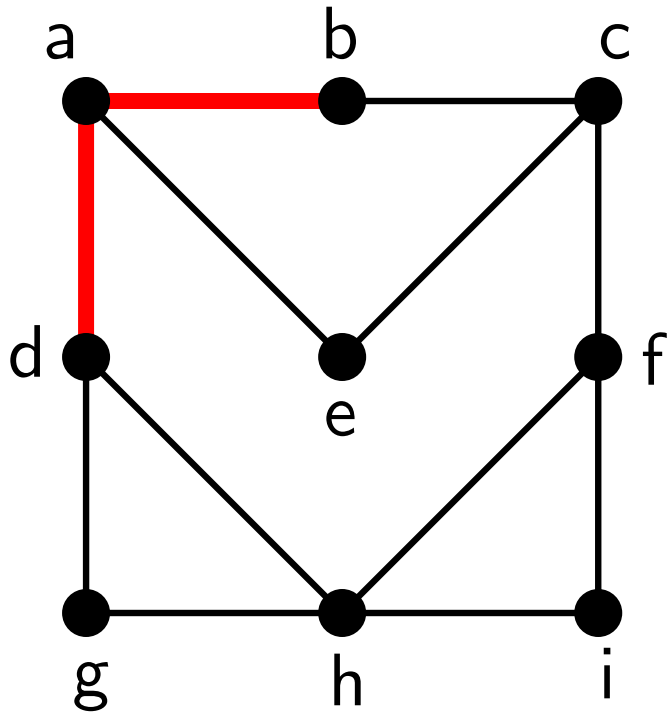
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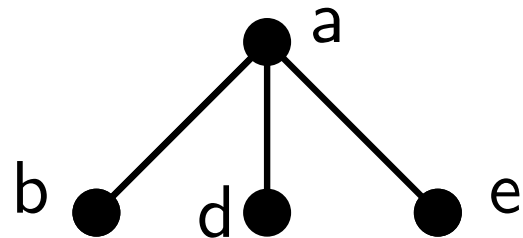
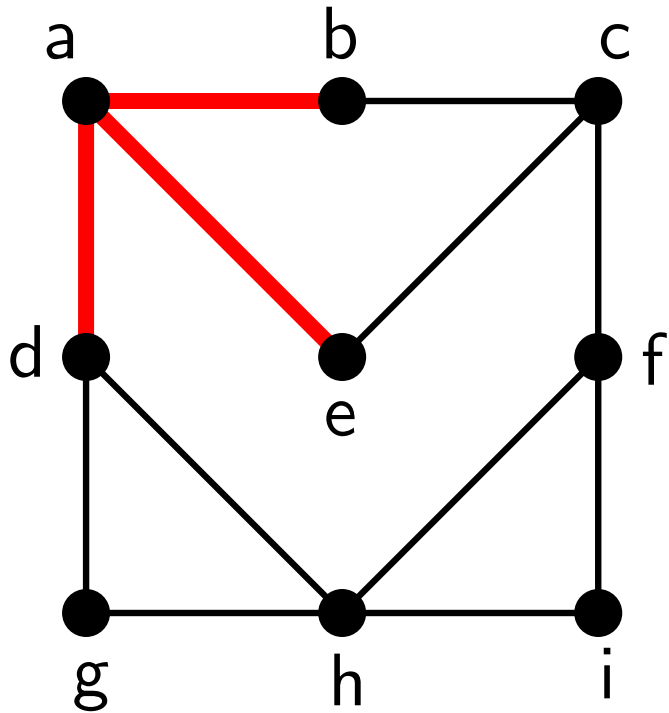
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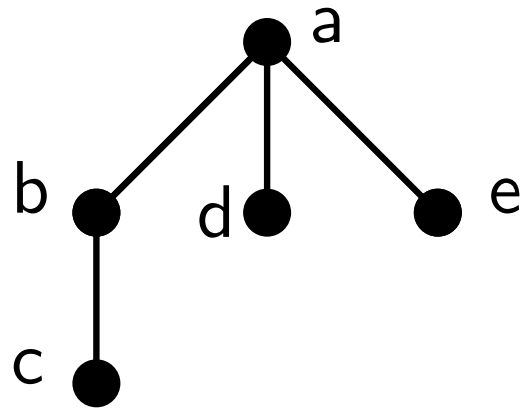
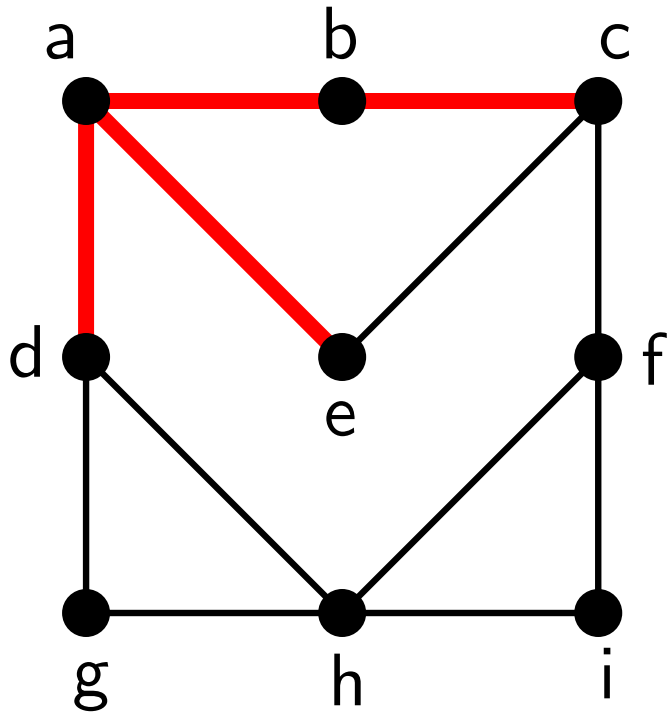
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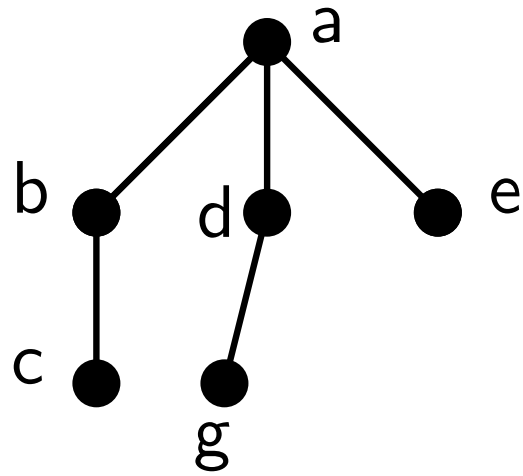
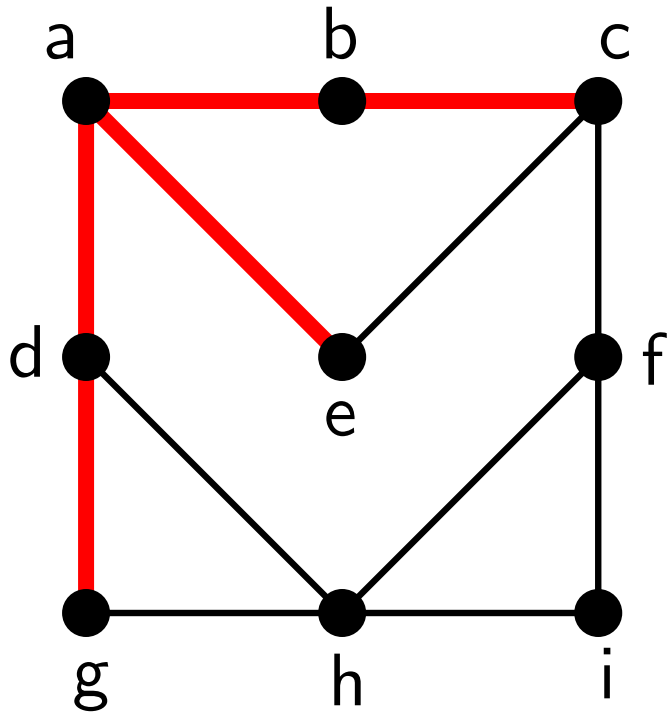
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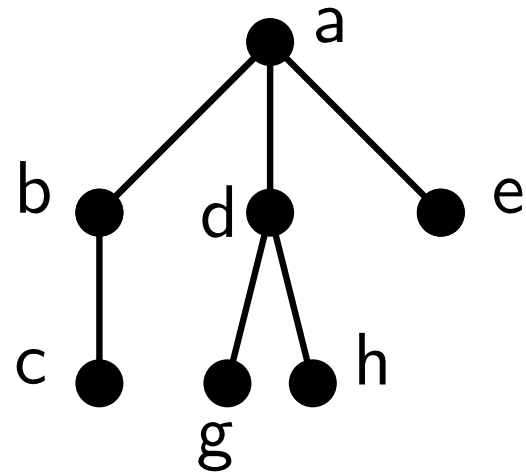
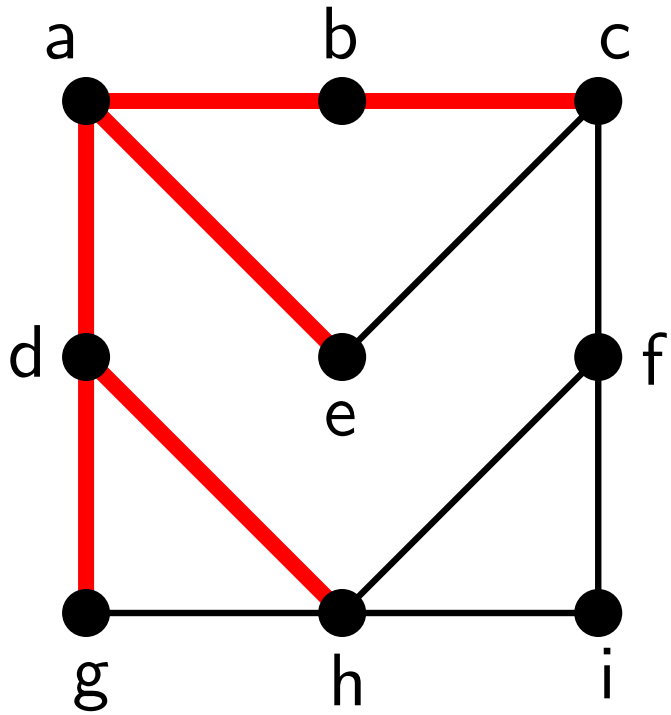
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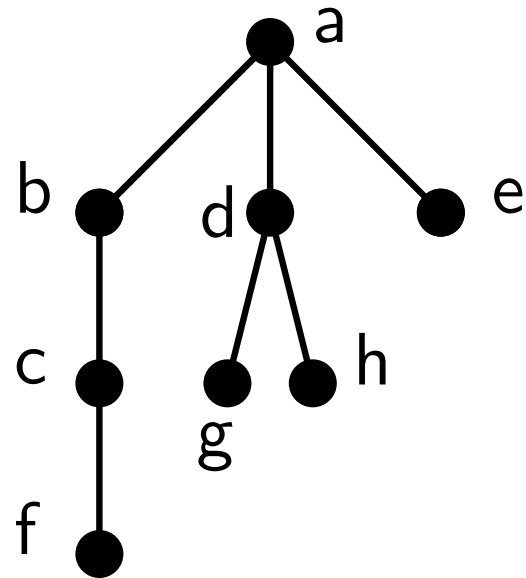
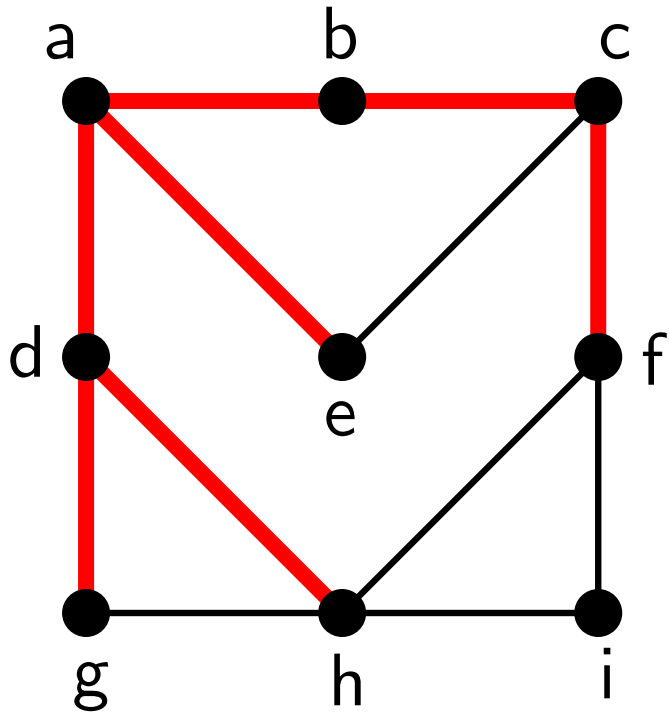
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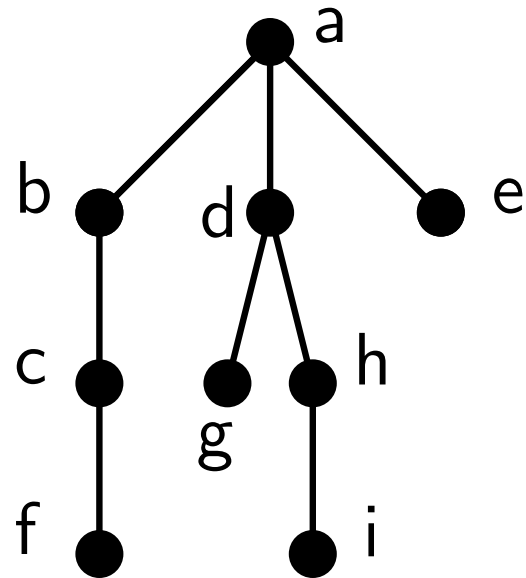
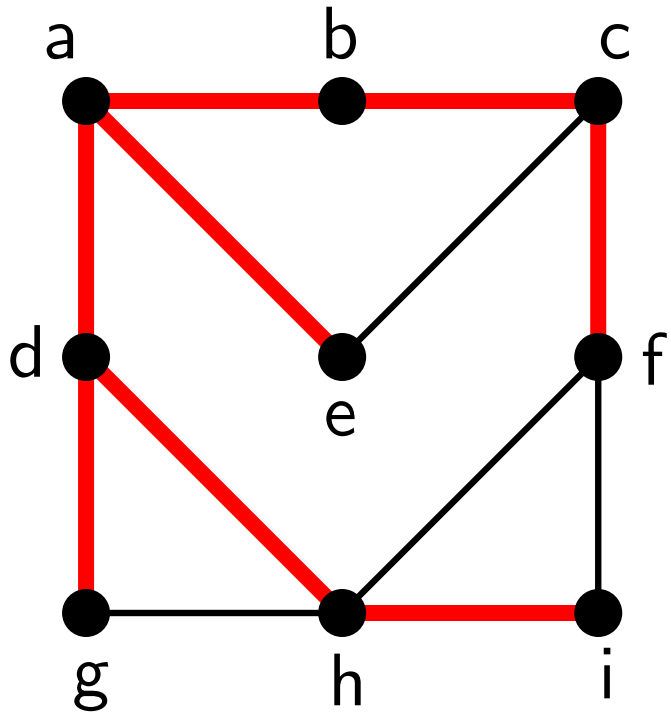
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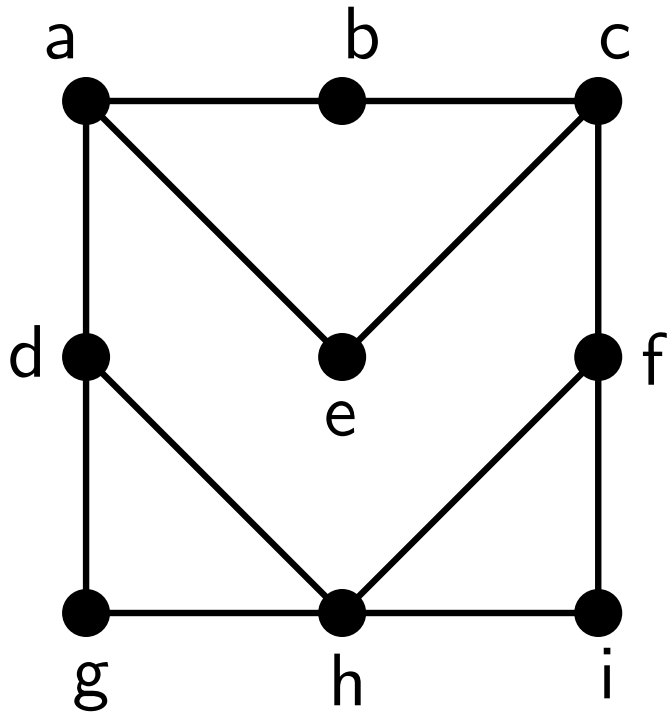
BFS



BFS

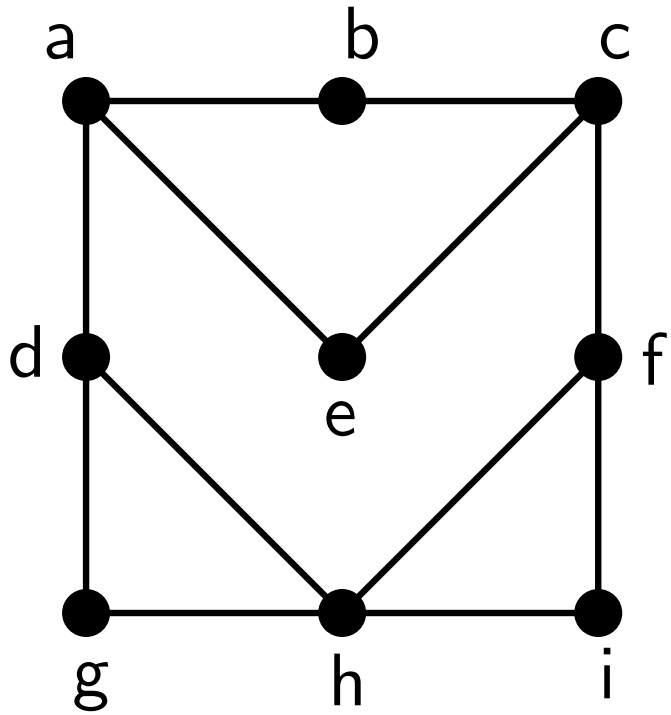


DFS

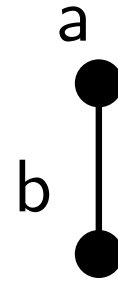
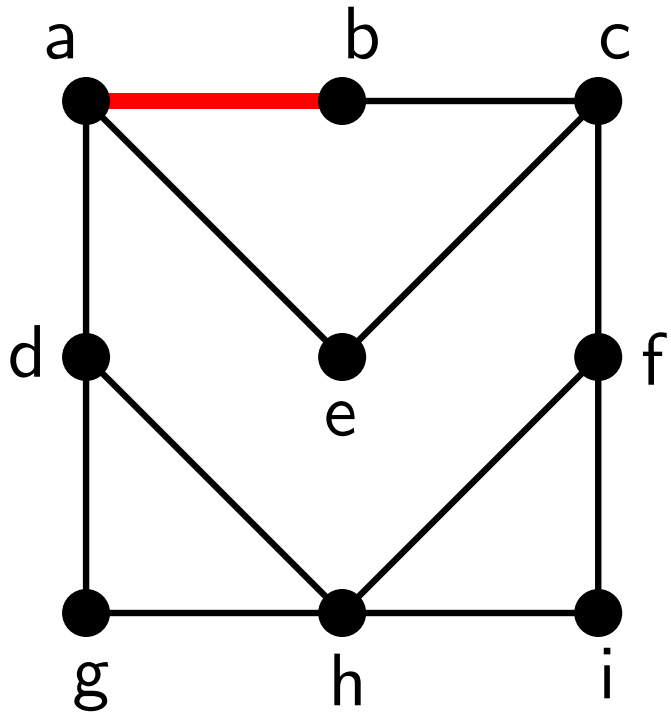


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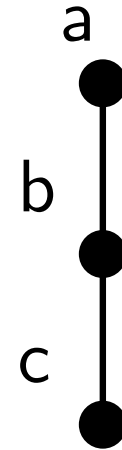
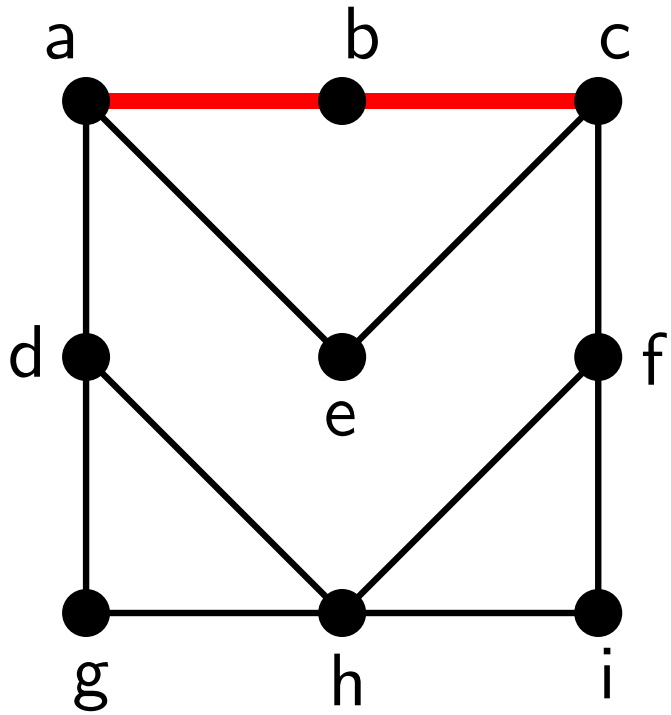
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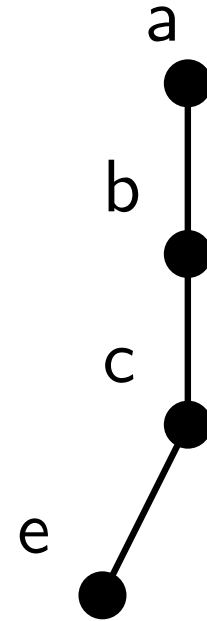
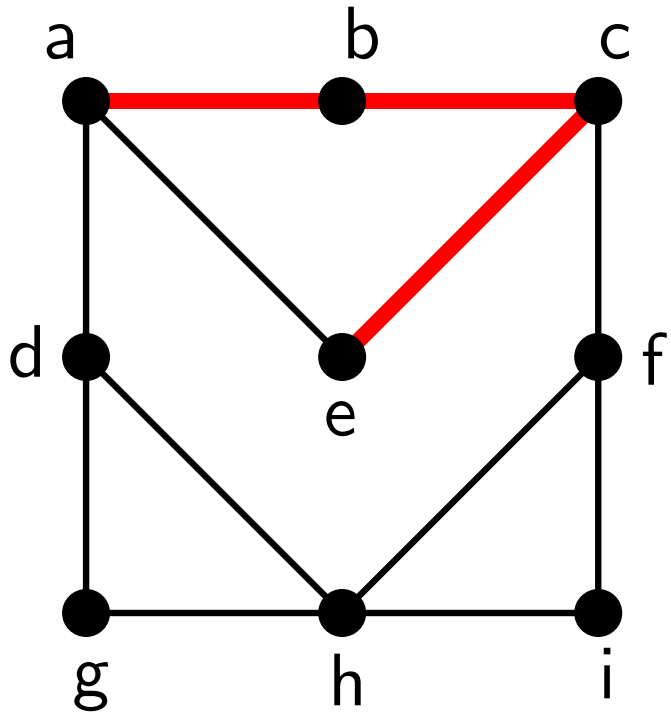
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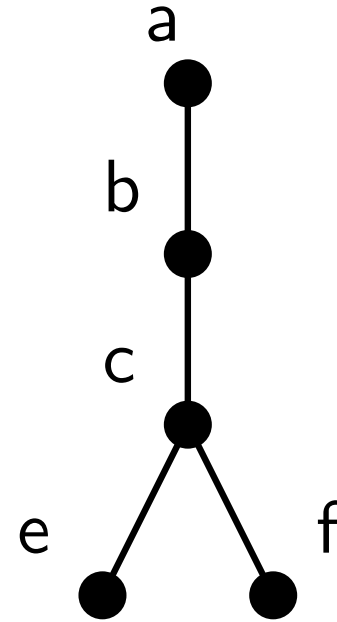
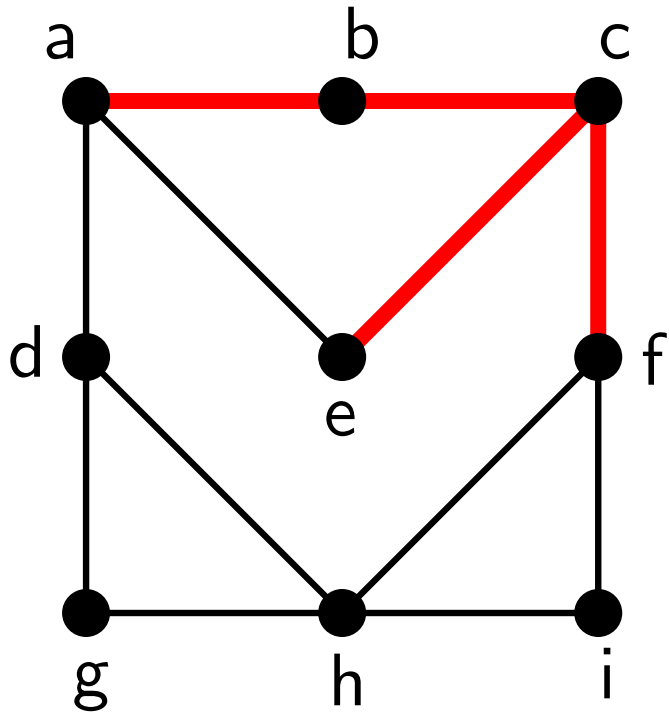
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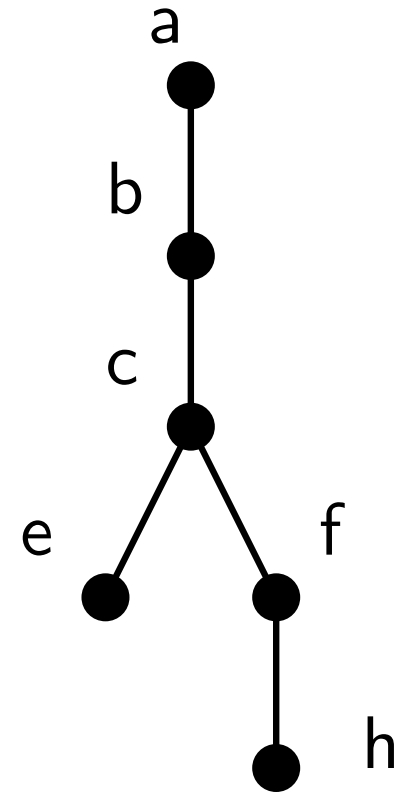
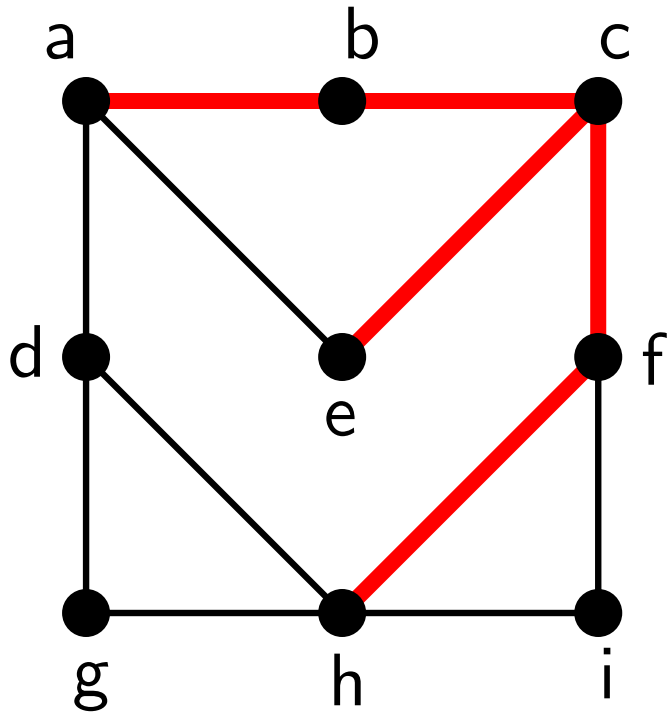
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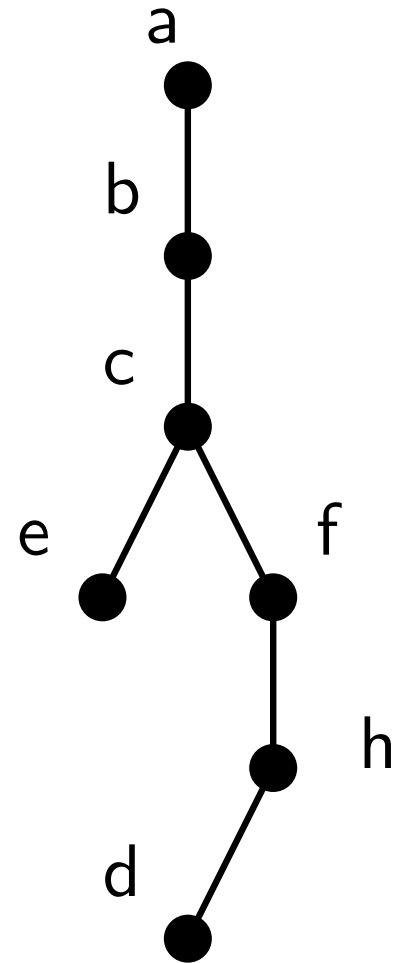
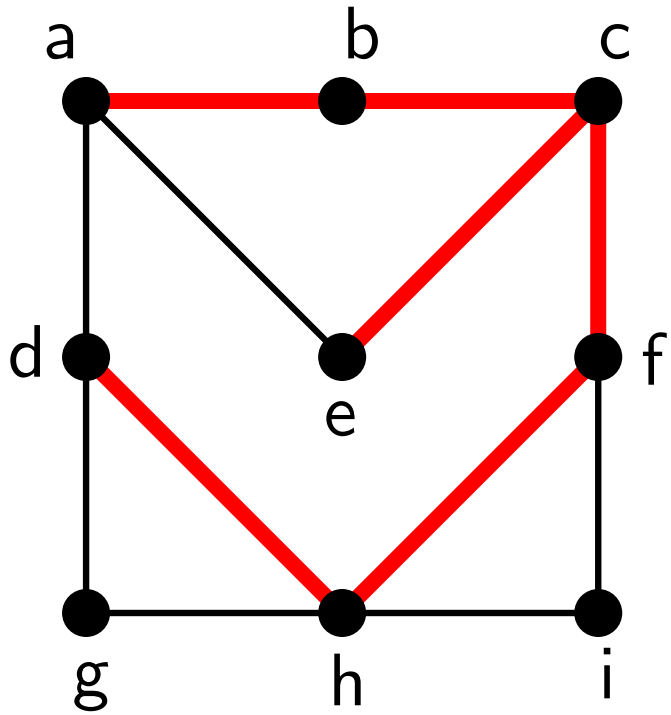
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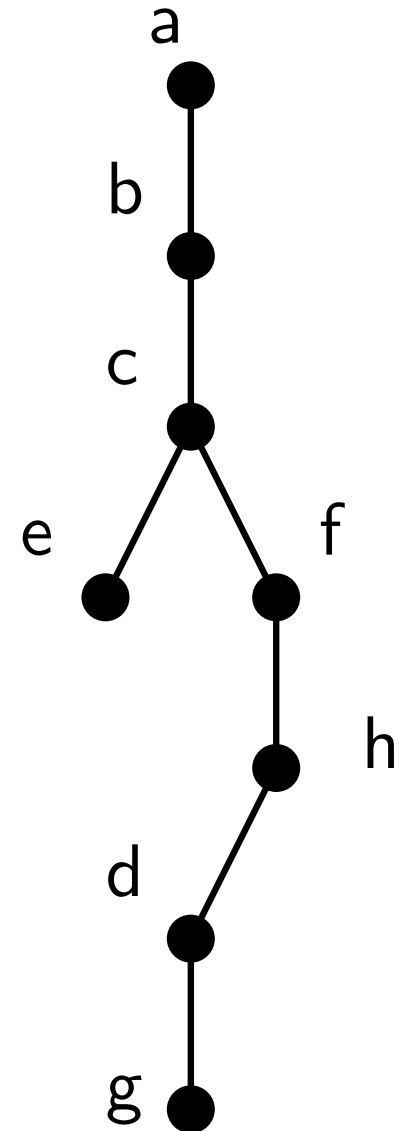
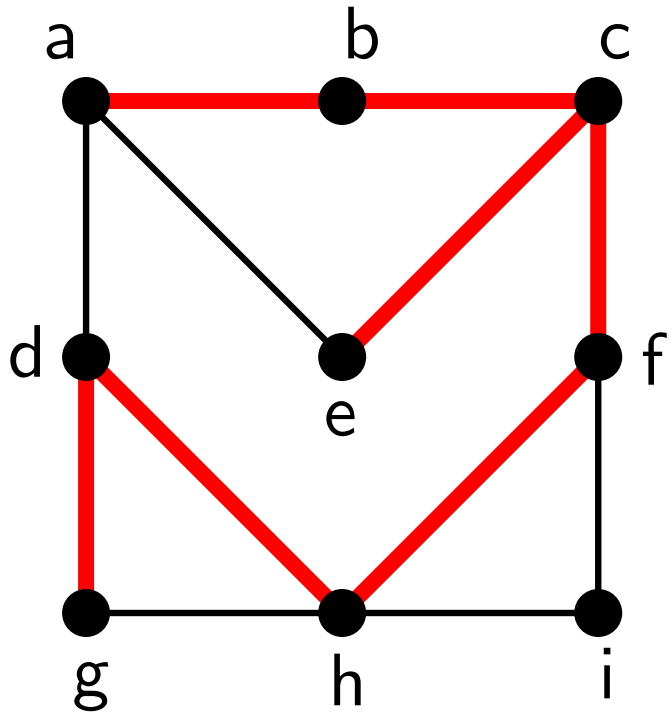
DFS



DFS



DFS



DFS

