

White Lotus and Ducks Cross Stitch Pattern

Counted cross stitch pattern



Stitches (width × height)

90 × 120

Colors

33 DMC

Full stitches

10,800

Finished size

14-count: 6.4 × 8.6 in (16.3 × 21.8 cm)

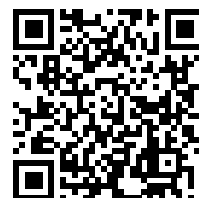
16-count: 5.6 × 7.5 in (14.3 × 19.1 cm)

18-count: 5.0 × 6.7 in (12.7 × 16.9 cm)

Use 2 strands for cross stitch.

How the chart pages fit together

2	3
4	5



Pattern page & more free patterns

		50	60	70	80	90
		A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		A A A A A A	A A A A A A Z A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		A A A A A A	A A A A A A 2 B Z A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		A A A A A A	A A A A 2 B B A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		A A A A A A	A A A F F V V A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		A A A A A A	A A F F V V V A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		A A A A A A	A V F F V V V F A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		G A A A A A	A V F F V V V F A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
10		2 A A A A A	A V F F V V V F A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		2 A A A A A	A V F F V V V V A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		2 A A A A A	A V V V V V V V A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		2 A A A A A	A V V V V V V V A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		B A A A A A	A V Y Y Y Y A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		B A A A A A	A P P Y A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		A A A A A A	A P P A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		A A A A A A	A P P P P P P A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		A A A P P P	P P P P P P L L A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
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20		D D D D D D	D D D D D D D D D D D D	P A A A A A A A A A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		D D E E D D	D E D D D D D D D D D D	D M A A A C P P P A A A	A A A A A A A A A A A A	A A A A A A A A A A A A
		F E E E E E	E E E D D D D D D D D D	D M A A C L L P L L L A	A A A A A A A A A A A A	A A A A A A A A A A A A
		F F E E E E	E E E D D D D D D D D E	D D M M D D D X X L L P	A A A A A A A A A A A A	A A A A A A A A A A A A
		F F E E E E	E E E E E E E E E E E E	D D D D D D D D D D X X	L P A A A A A A A A A A	A A A A A A A A A A A A
		F F E E E E	E E E E E E E E E E E E	E E E D D D D D D D D D	D P L L A A A A A A A A	A A A A A A A A A A A A
		F F C C E E	E E E E E E E E E C C C	E E E E E E D D D D D D	D D X L L A A A A A A A	A A A A A A A A A A A A
		F C C E E E	E E E C C C C C C C C C	C E E E E J J D D E D D	D D X X L P P P A A A A	A A A A A A A A A A A A
		E C C E E E	E E C C C C A C C C J Y	Y Y Y J Y Y Y Y Y E D	D D D D D P L L L M A A	A A A A A A A A A A A A
		E C C E E E	E C C C C A A A Y Y J J	J J J J J J J Y Y Y E E	D D D D D X X L L M A A	A A A A A A A A A A A A
30		E C E E E E	C C C A A A A Y J J J J	J J J J J J J J Y Y E E	E E E E D D D X X L L A	A A A A A A A A A A A A
		E C E E E E	C C A A A A J J J J J J	J J R R J J J J J Y Y J	C C E E E D D D D X L L	A A A A A A A A A A A A
		C C C C C C	A A A J J J J J J R R R	R R R J J J J J Y J C C	C E E E D D D X L L A A	A A A A A A A A A A A A
		C C C C C C	A A A J J J R J R R R R	R R R R R J J J J J A C	C E E E D D D X L L A A	A A A A A A A A A A A A
		C C C A C A	A A A J J R R R R R R L	R R R R R R J J Y Y 6 A	C C E E D D D L P A A A	A A A A A A A A A A A A
		C A A C A A	A A J J R R R R R P L P	R L L R R R J R J J Y Y	6 A C E E D D D P A A A	A A A A A A A A A A A A
		C A A C A A	A A J J R R R R P P P L	L P L R R R R J J J Y C	E E D D D P Y A A A A A	A A A A A A A A A A A A
		C A A C A A	A R J R 6 R P M P L L	P P L L L R R R R R J J	Y J J E D Y Y Y Y A A A	A A A A A A A A A A A A
		C A A C A A	A J R R 6 P P M P M P	M M P P P L L L R R R	R J J J J Y Y J J Y Y A	A A A A A A A A A A A A
40		C A J Y Y Y	J J R 6 P P M P M M P	P P P L L L L L L L R	R R R R J J J J J J Y A	A A A A A A A A A A A A
		A J Y J J J	J R R P P M M P P P P	P P P P L P P P P L R	J J J J R R R J J J Y Y	A A A A A A A A A A A A
		J Y Y J J J	R R P P M M F M M M	M M M P F F P P P P L	L L L R R R R R R J J	J J J Y A A A A A A A A
		Y Y J R R R	R P P M M F F F M M	M M M F B B F P P P	P P P P R R R R R R R	R J J J J Y A A A A A A
		J J R R R R	P M M M F F B B B B	M B B B B F F M M M	P P P P L R R R R R R	R R J J J J A A A A A A
		J J R R P P	M M M M F F B B B B	B B B B F F F M M P	P P P P L L L L L L R	R R R J J J Y A A A A A
		R R P P P M	M U A A B B B B B B	B B B B F F F B M M	P F F F F L P P P L	R R 3 R R J J Y A A A
		R P P M H T	U A A A B B B B B B	B B B B B B B B B B	B B B B F M P P L F	F F 3 R J J J Y A A A A
		P P M H H T	U A A A B V B B B F	F F F F B B B B B B	B B B B 2 M M P V V	V F F R R R J J J A A
		G G H H F Z	A A A 2 B V B B J J J	J J J J J J B B B B	V V B B B 2 M V V V	V F F R R R J J J J A A
50		Q F 2 F F B	Z A A 2 B B B 4 4 J	J J J J J J J B B F	V V B B B B V V F F	F V V R R R J J R A A A
		Q 2 F F F B	B B 2 2 B B B 4 4 J	J J J R R 4 4 B B B	F B B B 2 M V V F F	F V V L R R J J R A A A
		N 2 B F F B	B B B 2 B B B 4 4 4	4 4 4 4 B B B 4 B B	B B B 2 M P V V V V	V V V L R R J J R A A A
		N A B B B B	B B B B B B 4 2 B	4 4 4 4 B B B B B B	B B 2 M P P V V V V	V V V L R J J Y A A A A
		N A A B B B	B B B F B B B 2 B B	B B 4 B B B B B B B	B B 2 A A M M V V V	V V L L R J Y A A A A A
		N A A B B B	B B B F F B B B B B	B B B B B B B B B B	B B 2 A A A C P P M	M A A R J R A A A A A A
		N A A T B B	B B B B F F B B B B	B B B B B B B B B B	B 2 2 B A A A C M M	A A A A A A A A A A A A
		N N A T T B	B B B B F V V F B B	B B B B B B B B B B	F B B B B W A A A A	A A A A A A A A A A A A
		N N A T T A	A 2 Z 2 B F F V B B	B B B B F F B B F F	B B B B B B W A A A	A A A A A A A A A A A A
		H N A T T A	A Z 2 2 B B F V V B	B B B B F V V V F B	B B B B B F 2 A A A	A A A A A A A A A A A A
60		H H N T Q A	Z B B B B B F F V V	2 F F V V F B F B B	B B B B B F 2 2 A A	A A A A A A A A A A A A
		A H H T Q Z	B B B B B B B B B 2	2 F F F F B B B B B	B B B B F B B 2 A A	A A A A A A A A A A A A

		50	60	70	80	90
60	H H N T Q A	Z B B B B B F F V V	2 F F F F B B B B	B B B B B F 2 2 A A	A A A A A A A A A A	
	A H H T Q Z	B B B B B B B B 2 B	2 F F F F B B B B	B B B B B F B 2 2 A A	A A A A A A A A A A	
	A G G H Q Q	F B B B B B B B 2 B	B B B B B B B B B B	B B B B B F 2 2 A A	A A A A A A A A A A	
	A G G H H F	B B F F B B B A A B	B B B B B B B B F B	2 2 B B T T A A A A	A A A A A A A A A A	
	A U N N 2 B	B B B B B B A A A T	A A A A A A A A A A	A A A A A A A A A A	A A A A A A A A A A	
	A U N H 2 2	2 2 2 2 A A A A T A	A A F F F F F F A A	A A A A A A A A A A	A A A A A A A A A A	
	A A N H Q Q	A A A A A A A A G G	A A A F F F F A A A	A A A A A A Q A A A	A A A A A A A A A A	
	A A N Q H Q	Q P A A L L L A N A	A A A A A A A A A A	A A A A A Q A A A A	A A A A A A A A A A	
	A A N N Q Q	Q P P D D X X N N N	A A A A A A M M A J	J J R A A A N A A A	A A A A A A A A A A	
	P P N D D Q	D D D D D D M N P P	P A D L L V V J J J	J J R A A N A A A A	A A A A A A A A A A	
	X X D D D D	D D D D D D N M D D	D D D D D P V F J J	J J J A A N A A A A	A A A A A A A A A A	
70	M D D D C C	C D D E D D E N M D	D D D D D P V F F J	J J J A A A A A A A	A A M M M A A A A A	
	N E D D C N	C D D E D E N N D D	E D D D D V V F V F	V V F A A N A A A A	A M M M M A A A A A	
	N N E H H N	N E E E E E C N E D	E E D E D D V V V F	V F A A N A A A A A	A M M M M A A A A A	
	C N H H H Q	H E C E E C C N E E	E E E E D D P V V V	V F A A N A A A A A	A C C M M A A A A A	
	C C N H Q H	Q E C E C C C N C C	E E E D D D M P M D	X X P P A N A A A A	M M A A A A A A A A	
	C C N N Q Q	N C C C C E C N C C	C C E D D D M M D D	D D D P P P P L M M	M M A A A A A A A A	
	C C C N Q Q	N C C C C E C N C C	C E E E C H G E D D	D D D D P P P P L M	M A A A A A A A A A	
	+ C C C N Q	Q Q C C E E Q Q C C	E E C C E G H E D D	E D D M M M M P L M	P A A A A A A A A A	
	+ ÷ 8 C C N	Q Q C C E C Q Q C C	C E E E E N E E E E	E E D M M M M M M L	P A A A A A A A A A	
	8 8 C C C N	Q N C C C Q Q C C C	E E E E C C N Q Q E	D D D M M M M M M P	L P A A A A A A A A	
80	C C C C C C	N N N A Q Q Q G C C	C C C C E E D D Q Q	D D D D M C M C C D	P L L A A A A A A A	
	C C C C C C	Q Q T A Q Q Q G C C	C E E E E D D D Q Q	D D D D C C C M D D	P L L A A A A A A A	
	C C C C C C	Q Q T T Q Q Q H C C	E E E E E E E E E E	Q M D D M C C M D D	P P L P A A A A A A	
	C C C C C C	Q Q Q Q Q Q H C C C	C C C C C C C C C C	E M Q M M C C C D D	D P L P A A A A A A	
	C C C C C C	Q Q Q Q C Q Q C C C	C C C C C E E E E E	E E M M M C C M M D	D X L L A A A A A A	
	C C C C C C	Q Q Q C C Q Q C C C	C C C C C E E E E E	D D M M M C C C M D	D X L L W W A A A A	
	C M M M C C	Q Q Q C C C C C R Y	Y Y C C E E D D D D	D D D M C C C C M D	X X L L W W 8 8 Z Z	
	C M M C C C	Q Q Q C H Q C E R J	J Y Y J C C E E D D	D D X P 2 2 2 2 C D	D P L L Z Z Z Z K K	
	C C C C C C	Q Q Q C Q H E R R R	J J J J C E E E E D	D X P 2 2 2 2 W P	D P P Z Z Z Z W K	
	E C E E C C	Q Q H H Q E D R R R	U J 6 J C E E D E D	D X L 2 Z Z Z Z W Z	P P P Z M M Z Z Z W	
90	E E E E E C	Q Q Q Q Q E D R R H	H H H 6 D D D D D D	P L P Z Z K 2 Z Z Z	W G H M M M M Z Z Z	
	R R E Y Y Y	R Q Q Q E D L R R U	T H H H L L D D D D	L P Z Z G K Z Z K Z	W G H C M M M H H K	
	R R 6 6 6 R	R R Q D D L R C C T	T H U G H H H L L L	R P K K G G Z Z K Z	W H H C M M M U K K	
	T Q T Q T T	R R R D D R C C T T	U U H G H U H L W W	R K K H G Z Z Z K M	H M C M M M M U H K	
	Q T Q Q T Q	Q Q R A A A C C M M	U U H G H U U H W J	J J J H H K W M M M	M M M M M M H G K	
	Q T T Q T Q	Q U Q A A A C D D M	U H H H H H U G G V	J J V H G K W M M M	M C C M M M M G G K	
	T Q T Q Q T	Q U Q A A C D D D D	U U H U H M U U G V	V V V V G G G M M M	M C C M M M C M G H	
	A Q Q Q T T	T U Q W W M D D D D	U H U C M M U U V V	V V V 3 G H G M M M	M M M M M M C C H T	
	A Q Q Q T Q	A A Q G G M D D D D	U U C D D D U U U U	V V 3 H H G M M C C	M M M M M C C C T T	
	Q Q Q Q T Q	M C Q H H M D M D D	U U M D M M A U U U	C U U U U T G G G C	M M M C C M M T T T	
100	T Q Q Q Q M	M C Q C M M D M M 3	3 3 3 M M M A U U C	U U U C C U T H H H	A A H C C M M T T T	
	T Q Q T Q M	M C Q E C M C M M 3	3 3 3 M M G W G G U	U U U C C U U T H C	C H H G G G H U T T	
	Q Q Q T Q C	M M Q E E E C M ÷ 2	F F F G G W G G 7 K	K U C C C C C C C M	C H H G G G H U U T	
	T Q Q T Y C	M M D D E E W ÷ ÷ 2	F F F G G Z Z K 7 7	T 7 K 8 8 C C C M	U H H G G H U U U	
	T Q Q T T C	C M D E C C W W + +	+ 3 W W G K K K K T	T 7 K N 8 8 C C C U	H T T T H C U U U	
	T Q Q T H C	C M E E C C C N + +	+ 3 W W K K K K K 2	2 2 7 N G 8 C C C C	C H T U T H C U U U	
	T Q T T H C	C M C E C C C N + +	3 3 3 K K K 7 K K 2	2 K K K G C C C C C	C H T U H H C U C C	
	T Q T Q T T	C C C C C C C + + F	V 3 3 3 3 7 2 2 2	2 K K K K C C C C C	C T U U C C C A C C	
	U T Q T T T	C C C C C C A A F B	F V 3 3 3 3 7 7 F	F F B B A C C C C C	U U U A A C A C K K	
	U T T T T T	A C C C C C C A B B	B B B F F F F 3 F F	F B Z A A A C C C C	U U U H A A G K H K	
110	W T T T T T	A C C C C C C W W W	W B B B B B B B B B	F Z G W W Z C C C H	H G G G H H K K K H	
	W W U U U U	C C C C 8 W W H W W	W W G G B B B B B H	G G G K K Z Z W W H	H T G H H K H H H H	
	W W W U U U	W G G 8 8 W H W K W	W G G H N 4 4 N 4 H	H H H K K Z K K Z Z	T T T Q Q T U U G G	
	K W W 8 U U	W H 8 Z Z K K K K K	K G H N 9 9 4 N G H	G H T G G K K W K Z	U U T T U U U G G	
	K W W H 8 U	H 8 W Z Z Z Z Z K K	G G H H N 9 9 9 Q G	G G G H T T G H W K	G G U U U H U U K K	
	G H H H H 8	8 8 W W W G Z K K K	K H H H N 4 4 Q G G	G G G H W W G G H U	H H G H U H G H H K	
	H G U U H H	8 8 H W G G H G G G	G H H H H H G G G G	H G G G W G H H U U	U H H G H U H G K K	
	K H U U U U	U H H H H H H H H H	H H H H H G G G G H	H G G G T T G Q T T	T T T T G K H U T T	
	H H H W U U	U H H H W W H H H H	H H H H T H G K K H	T T T Q G Q Q Q Q Q	Q G Z Z G K K H U T	
	H H W W 8 K	K K H W W W W W W H	H H H T T G G H H T	T T T T Q Q Q Q Q Q	Q G G G G G K K H U	
120						

Color key

Symbol	Color	DMC	Name	Stitches	Skeins*
A		310	Black	3,556	2
B		3865	Winter White	813	1
C		934	Avocado Grn Black	629	1
D		895	Hunter Green Very Dark	536	1
E		890	Pistachio Grn Ultra Very Dark	415	1
F		677	Old Gold Very Light	386	1
G		838	Beige Brown Very Dark	359	1
H		3031	Mocha Brown Very Dark	337	1
J		581	Moss Green	306	1
K		610	Drab Brown Dark	279	1
L		905	Parrot Green Dark	277	1
M		935	Avocado Green Dark	271	1
N		869	Hazelnut Brown Very Dark	247	1
P		937	Avocado Green Medium	243	1
Q		801	Coffee Brown Dark	236	1
R		580	Moss Green Dark	189	1
T		898	Coffee Brown Very Dark	186	1
U		3371	Black Brown	166	1
V		727	Topaz Very Light	163	1
W		3787	Brown Gray Dark	142	1
X		699	Green	137	1
Y		166	Moss Green Medium Light	123	1
Z		646	Beaver Gray Dark	115	1
2		648	Beaver Gray Light	115	1
3		371	Mustard	93	1
4		976	Golden Brown Medium	89	1
6		730	Olive Green Very Dark	88	1
7		611	Drab Brown	76	1
8		3799	Pewter Gray Very Dark	72	1
9		741	Tangerine Medium	56	1
+		3777	Terra Cotta Very Dark	50	1
x		435	Brown Very Light	30	1
÷		322	Baby Blue Dark	20	1

*Estimated for 2 strands on 14-count Aida, with 25% added for starting and finishing. Buy a little extra.

Screen colors are approximate. Check your floss in daylight before you start.

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