

LIGHTHOUSE / 51 COMPONENTS + ONE NULL

Print at 100% / Actual Size. Cut on the card outlines. Fronts only.

A♠

♠

Tile L0 | U+1100  
Inventory contribution: 0.527554 bits  
Card q=00 | suit residue 0

A

A♥

♥

Tile L1 | U+1101  
Inventory contribution: 0.527554 bits  
Card q=01 | suit residue 1

A

A♦

♦

Tile L2 | U+1102  
Inventory contribution: 0.447554 bits  
Card q=02 | suit residue 2

A

A♣

♣

Tile V0 | U+1161  
Inventory contribution: 0.233866 bits  
Card q=03 | suit residue 3

A

2♠

♠

Tile V1 | U+1162  
Inventory contribution: 0.233866 bits  
Card q=04 | suit residue 0

2

2♥

♥

Tile V2 | U+1163  
Inventory contribution: 0.233866 bits  
Card q=05 | suit residue 1

2

—————| This line must measure 1 inch. Cards are 2.5 x 3.5 inches.

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2





Tile V3 | U+1164

Inventory contribution: 0.233866 bits

Card q=06 | suit residue 2

2

3





Tile V4 | U+1165

Inventory contribution: 0.233866 bits

Card q=08 | suit residue 0

3

3





Tile V5 | U+1166

Inventory contribution: 0.233866 bits

Card q=09 | suit residue 1

3

3





Tile V6 | U+1167

Inventory contribution: 0.233866 bits

Card q=10 | suit residue 2

3

3





Tile V7 | U+1168

Inventory contribution: 0.233866 bits

Card q=11 | suit residue 3

3

4





Tile V8 | U+1169

Inventory contribution: 0.233866 bits

Card q=12 | suit residue 0

4

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4

♥

♥

Tile V9 | U+116A

Inventory contribution: 0.203814 bits

Card q=13 | suit residue 1

4

4

♦

♦

Tile T1 | U+11A8

Inventory contribution: 0.172807 bits

Card q=14 | suit residue 2

4

4

♣

♣

Tile T2 | U+11A9

Inventory contribution: 0.172807 bits

Card q=15 | suit residue 3

4

5

♠

♠

Tile T3 | U+11AA

Inventory contribution: 0.172807 bits

Card q=16 | suit residue 0

5

5

♥

♥

Tile T4 | U+11AB

Inventory contribution: 0.172807 bits

Card q=17 | suit residue 1

5

5

♦

♦

Tile T5 | U+11AC

Inventory contribution: 0.172807 bits

Card q=18 | suit residue 2

5

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5





Tile T6 | U+11AD

Inventory contribution: 0.172807 bits

Card q=19 | suit residue 3

5

6





Tile T7 | U+11AE

Inventory contribution: 0.172807 bits

Card q=20 | suit residue 0

9

6





Tile T8 | U+11AF

Inventory contribution: 0.172807 bits

Card q=21 | suit residue 1

9

6





Tile T9 | U+11B0

Inventory contribution: 0.172807 bits

Card q=22 | suit residue 2

9

6





Tile V10 | U+116B

Inventory contribution: 0.171050 bits

Card q=23 | suit residue 3

9

7





Tile V11 | U+116C

Inventory contribution: 0.171050 bits

Card q=24 | suit residue 0

L

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7

♥

♥

Tile V12 | U+116D

Inventory contribution: 0.171050 bits

Card q=25 | suit residue 1

L

7

♦

♦

Tile V13 | U+116E

Inventory contribution: 0.171050 bits

Card q=26 | suit residue 2

L

7

♣

♣

Tile V14 | U+116F

Inventory contribution: 0.171050 bits

Card q=27 | suit residue 3

L

8

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♠

Tile V15 | U+1170

Inventory contribution: 0.171050 bits

Card q=28 | suit residue 0

8

8

♥

♥

Tile V16 | U+1171

Inventory contribution: 0.171050 bits

Card q=29 | suit residue 1

8

8

♦

♦

Tile V17 | U+1172

Inventory contribution: 0.171050 bits

Card q=30 | suit residue 2

8

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8





Tile V18 | U+1173

Inventory contribution: 0.171050 bits

Card q=31 | suit residue 3

8

9





Tile V19 | U+1174

Inventory contribution: 0.171050 bits

Card q=32 | suit residue 0

6

9





Tile V20 | U+1175

Inventory contribution: 0.171050 bits

Card q=33 | suit residue 1

6

9





Tile T10 | U+11B1

Inventory contribution: 0.170497 bits

Card q=34 | suit residue 2

6

9





Tile T11 | U+11B2

Inventory contribution: 0.170497 bits

Card q=35 | suit residue 3

6

10





Tile T12 | U+11B3

Inventory contribution: 0.170497 bits

Card q=36 | suit residue 0

10

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10

♥

♥

Tile T13 | U+11B4  
Inventory contribution: 0.170497 bits  
Card q=37 | suit residue 1

10

10

♦

♦

Tile T14 | U+11B5  
Inventory contribution: 0.170497 bits  
Card q=38 | suit residue 2

10

10

♣

♣

Tile T15 | U+11B6  
Inventory contribution: 0.170497 bits  
Card q=39 | suit residue 3

10

J

♠

♠

Tile T16 | U+11B7  
Inventory contribution: 0.170497 bits  
Card q=40 | suit residue 0

J

J

♥

♥

Tile T17 | U+11B8  
Inventory contribution: 0.170497 bits  
Card q=41 | suit residue 1

J

J

♦

♦

Tile T18 | U+11B9  
Inventory contribution: 0.170497 bits  
Card q=42 | suit residue 2

J

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