

DIY KNIT HALLOWEEN SPIDER CABLE HAT

YARN: LION BRAND TRUBOO #3

NEEDLE: 3 MM & 4 MM NEEDLE

SWATCH & GAUGE: 4" X 4" = 20 STS X 28 ROWS

HEAD ACTUAL MEASUREMENT: 22"

DESIRE HEAD MEASUREMENT: 20"

CAST ON: 100 OR MULTIPLE OF 2

RIB: (K1, P1) UNTIL YOUR DESIRE LENGTH / I DID ABOUT 1.5"

CHANGE THE NEEDLE TO 4 MM & ADD MARKERS: 29 STS FOR SPIDER

IN THE CENTER OF SPIDER, ADD 2 MARKERS FOR 5 STS

SPIDER PATTERN: 29 STS

R1: ALL PURL

R2: P11, K1, P5, K1, P11 = 29 STS

R3: P11, KBL, P5, KBL, P11

R4: P11, K1, P5, K1, P11

R5: P11, K1, P5, K1, P11

R6: P4, K1, P6, K1, P5, K1, P6, K1, P4

R7: P4, KBL, P5, T2B, P5, T2F, P5, KBL, P4

R8: P4, K1, P5, K1, P7, K1, P5, K1, P4

R9: P4, KBL, P4, T2B, P7, T2F, P4, KBL, P4

R10: P4, K1, P4, K1, P9, K1, P4, K1, P4

R11: P3, T2B, P3, T2B, P9, T2F, P3, T2F, P3

R12: P3, K1, P4, K1, P11, K1, P4, K1, P3
R13: P2, T2B, P3, T2B, P11, T2F, P3, T2F, P2
R14: P2, K1, P4, K1, P5, CLUSTER 3, P5, K1, P4, K1, P2
R15: P2, KBL, P4, KBL, P5, K1, M1R, K1, M1L, K1, P5, KBL, P4, KBL, P2 = 31 STS
R16: P2, K1, P4, K1, P5, K2, (K1, YO, K1) IN NEXT ST, K2, P5, K1, P4, K1, P2 = 33 STS
R17: P2, T2F, P3, T2F, P4, M1R, K3, KBL, K3, M1L, P4, T2B, P3, T2B, P2 = 35 STS
R18: P3, K1, P4, K1, P4, K9, P4, K1, P4, K1, P3 = 35 STS
R19: P3, T2F, P3, T2F, P3, K9, P3, T2B, P3, T2B, P3
R20: P4, T2F, P3, K1, P3, K9, P3, K1, P3, T2B, P4
R21: P5, T2F, P2, T2F, P2, K9, P2, T2B, P2, T2B, P5
R22: P6, T2F, P2, K1, P2, K9, P2, K1, P2, T2B, P6
R23: P7, T2F, P1, T2F, P1, SSK, K5, K2TOG, P1, T2B, P1, T2B, P7 = 33 STS
R24: P8, T2F, P1, K1, P1, K7, P1, K1, P1, T2B, P8
R25: P9, T2F, T2F, SSK, K3, K2TOG, T2B, T2B, P9 = 31 STS
R26: P10, T2F, K1, CLUSTER 5, K1, T2B, P10
R27: P11, T2F, K5, T2B, P11
R28: P12, K7, P12
R29: P12, C2B, K3, C2F, P12
R30: P11, T2B, K5, T2F, P11
R31: P10, T2B, T2B, K3, T2F, T2F, P10
R32: P9, T2B, P1, K1, P1, K3, P1, K1, P1, T2F, P9
R33: P8, T2B, P1, T2B, P1, K1, YO, K1, YO, K1, P1, T2F, P1, T2F, P8 = 33 STS
R34: P7, T2B, P2, K1, P2, K5, P2, K1, P2, T2F, P7
R35: P6, T2B, P2, T2B, P1, K1, [P SSK K3TOG O], K1, P1, T2F, P2, T2F, P6 = 29
R36: P5, T2B, P3, K1, P2, K1, P1, K1, P2, K1, P3, T2F, P5
R37: P4, T2B, P3, T2B, P1, T2B, P1, T2F, P1, T2F, P3, T2F, P4
R38: P4, K1, P4, K1, P2, K1, P3, K1, P2, K1, P4, K1, P4
R39: P3, T2B, P3, T2B, P9, T2F, P3, T2F, P3
R40: P3, K1, P4, K1, P11, K1, P4, K1, P3

R41: P2, T2B, P3, T2B, P11, T2F, P3, T2F, P2

R42: P2, K1, P4, K1, P13, K1, P4, K1, P2

R43: P2, KBL, P4, KBL, P13, KBL, P4, KBL, P2

R44: P2, K1, P4, K1, P13, K1, P4, K1, P2

R45: P2, T2F, P3, T2F, P11, T2B, P3, T2B, P2

R46: P3, K1, P4, K1, P11, K1, P4, K1, P3

R47: P3, KBL, P4, T2F, P9, T2B, P4, KBL, P3

R48: P3, K1, P5, K1, P9, K1, P5, K1, P3

R49: P9, T2F, P7, T2B, P9

R50: P10, K1, P7, K1, P10

R51: P10, KBL, P7, KBL, P10

[DECREASING (CROWN)]

DIVIDE BY 4 TO 8 PARTS EVENLY AS MUCH AS POSSIBLE

MY CASE: $100 / 8 = 12.5$

SPIDER PART: $(29 \text{ STS} - 1 \text{ STS [MID]}) / 2 = 14 \text{ STS}$

I DECIDED TO DIVIDE EVERY 14 STS EXCEPT MID STS OF SPIDER DESIGN

$\text{BEG} / 14 / 1 / 14 / 14 / 14 / 14 / 14 / 15 = 100 \text{ STS}$

PR1: P1, SSP, P UNTIL LAST 3 STS, P2TOG, P1

KR1: K1, K2TOG, K UNTIL LAST 3 STS, SSK, K1

PKR2: P OVER P STS, K OVER K STS

REP PR1, KR1 & PKR2 UNTIL YOUR DESIRE LENGTH

I REPEATED 5 TIMES, AND FINISHED AFTER R1 (TTL OF 11 ROWS)

CLOSE THE TOP

ABBREVIATIONS

K=KNIT

P=PURL

ST(S)=STITCH(ES)

M(S)=MARKER(S)

R=ROW

KBL=KNIT BACK LOOP

T2B=TWIST 2 BACK

T2F=TWIST 2 FRONT

C2B=CABLE 2 BACK

C2F=CABLE 2 FRONT

M1R=MAKE 1 RIGHT

M1L=MIL

SSK=SLIP SLIP KNIT

K2TOG=KNIT 2 TOGETHER

YO=YARNOVER

SSP=SLIP SLIP PURL

P2TOG=PURL 2 TOGETHER

P SSK K3TOG O=PASS SSK ST, KNIT 3 TOGETHER, OVER