

Baby — 4 × 5 blocks, finished 50" × 60"

Blocks: Lantern 20

Fabric	Raw + extra = total	Buy
A Background	$47\frac{1}{8}" + 4\frac{7}{8}" = 52"$	1½ yd
B Print	$52" + 4\frac{1}{2}" = 56\frac{1}{2}"$	1⅝ yd
C Accent	$37\frac{1}{8}" + 4\frac{7}{8}" = 42"$	1¼ yd
D Backing (backing)	58" × 68", horizontal, $2 \times 58" = 116"$	3¼ yd
Batting	58" × 68"	

Yardage assumes usable width (WOF) 40" for A, B, C, D; adds one extra strip of the widest cut to each fabric; backing adds no extra length; totals are rounded up to the nearest ⅛ yd. Joins: borders lose ½" per straight join, binding loses one strip width per diagonal join plus 12" extra, backing seams lose 1" per join.

Cutting directions

Fabric A — Background

- Cut (3) $4\frac{7}{8}" \times$ WOF strips. Subcut (20) $4\frac{7}{8}"$ squares. Cut each square once on the diagonal (HST).
- Cut (13) $2\frac{1}{2}" \times$ WOF strips. Subcut (49) $2\frac{1}{2}" \times 8\frac{1}{2}"$ rectangles.

Fabric B — Print

- Cut (10) $2\frac{1}{2}" \times$ WOF strips. Subcut (40) $2\frac{1}{2}" \times 8\frac{1}{2}"$ rectangles.
- Border 1: cut (6) $4\frac{1}{2}" \times$ WOF strips. Join end to end with straight seams, then cut (2) $4\frac{1}{2}" \times 52\frac{1}{2}"$ side borders and (2) $4\frac{1}{2}" \times 50\frac{1}{2}"$ top and bottom borders. Sew the sides first.

Fabric C — Accent

- Cut (3) $4\frac{7}{8}" \times$ WOF strips. Subcut (20) $4\frac{7}{8}"$ squares. Cut each square once on the diagonal (HST).
- Cut (2) $2\frac{1}{2}" \times$ WOF strips. Subcut (30) $2\frac{1}{2}"$ squares.
- Binding: cut (7) $2\frac{1}{2}" \times$ WOF strips. Join with diagonal seams into one length of at least 232" (perimeter 220" + 12").

Fabric D — Backing

- Backing: cut (2) 58" × WOF panels. Join along the long edges with ½" seams (horizontal seam) and trim to 58" × 68".

Yardage assumes usable width (WOF) 40" for A, B, C, D; adds one extra strip of the widest cut to each fabric; backing adds no extra length; totals are rounded up to the nearest ⅛ yd. Joins: borders lose ½" per straight join, binding loses one strip width per diagonal join plus 12" extra, backing seams lose 1" per join. Test-cut before publishing.

Throw — 6 × 7 blocks, finished 70" × 80"

Blocks: Lantern 42

Fabric	Raw + extra = total	Buy
A Background	$91\frac{3}{4}" + 4\frac{7}{8}" = 96\frac{5}{8}"$	2¾ yd
B Print	$88\frac{1}{2}" + 4\frac{1}{2}" = 93"$	2⅝ yd
C Accent	$61\frac{3}{4}" + 4\frac{7}{8}" = 66\frac{5}{8}"$	1⅞ yd
D Backing (backing)	78" × 88", vertical, $2 \times 88" = 176"$	5 yd
Batting	78" × 88"	

Yardage assumes usable width (WOF) 40" for A, B, C, D; adds one extra strip of the widest cut to each fabric; backing adds no extra length; totals are rounded up to the nearest ⅛ yd. Joins: borders lose ½" per straight join, binding loses one strip width per diagonal join plus 12" extra, backing seams lose 1" per join.

Cutting directions

Fabric A — Background

- Cut (6) 4⅞" × WOF strips. Subcut (42) 4⅞" squares. Cut each square once on the diagonal (HST).
- Cut (25) 2½" × WOF strips. Subcut (97) 2½" × 8½" rectangles.

Fabric B — Print

- Cut (21) 2½" × WOF strips. Subcut (84) 2½" × 8½" rectangles.
- Border 1: cut (8) 4½" × WOF strips. Join end to end with straight seams, then cut (2) 4½" × 72½" side borders and (2) 4½" × 70½" top and bottom borders. Sew the sides first.

Fabric C — Accent

- Cut (6) 4⅞" × WOF strips. Subcut (42) 4⅞" squares. Cut each square once on the diagonal (HST).
- Cut (4) 2½" × WOF strips. Subcut (56) 2½" squares.
- Binding: cut (9) 2½" × WOF strips. Join with diagonal seams into one length of at least 312" (perimeter 300" + 12").

Fabric D — Backing

- Backing: cut (2) 88" × WOF panels. Join along the long edges with ½" seams (vertical seam) and trim to 78" × 88".

Yardage assumes usable width (WOF) 40" for A, B, C, D; adds one extra strip of the widest cut to each fabric; backing adds no extra length; totals are rounded up to the nearest ⅛ yd. Joins: borders lose ½" per straight join, binding loses one strip width per diagonal join plus 12" extra, backing seams lose 1" per join. Test-cut before publishing.