Determine which letter best describes the shaded portion.
1)

A. two-halves
B. one-fourth
C. four-fourths
4)

A. three-thirds
B. four-quarters
C. one-half
7)

A. three-fourths
B. two-quarters
C. two-halves
10)

A. two-halves
B. three-quarters
C. one-quarter
2)

A. two-halves
B. one-half
C. two-fourths
5)

A. three-quarters
B. two-halves
C. two-quarters

A. four-fourths
B. two-halves
C. three-quarters
11)

A. two-halves
B. one-half
C. three-fourths

A. two-fourths
B. three-thirds
C. one-half
6)

A. two-halves
B. three-fourths
C. two-quarters

A. two-thirds
B. three-quarters
C. one-fourth
12)

A. two-halves
B. one-half
C. one-fourth

Determine which letter best describes the shaded portion.
1)

A. two-halves
B. one-fourth
C. four-fourths
4)

A. three-thirds
B. four-quarters
C. one-half
7)

A. three-fourths
B. two-quarters
C. two-halves
10)

A. two-halves
B. three-quarters
C. one-quarter
2)

A. two-halves
B. one-half
C. two-fourths
5)

A. three-quarters
B. two-halves
C. two-quarters
8)

A. four-fourths
B. two-halves
C. three-quarters
11)

A. two-halves
B. one-half
C. three-fourths

A. two-fourths
B. three-thirds
C. one-half
6)

A. two-halves
B. three-fourths
C. two-quarters
9)

A. two-thirds
B. three-quarters
C. one-fourth
12)
A. two-halves
B. one-half
C. one-fourth


1. $\mathbf{A}$
2. B
3. $\qquad$
4. $\mathbf{A}$
5. 

C
6. C
7. C
8. C
9. $\qquad$

10 $\qquad$
11. $\qquad$
12. $\qquad$

