Write the shaded fraction · Workbook 01

Write the fraction shown in grey as a/b. The top number counts grey parts; the bottom counts all equal parts. Keep the denominator shown by the model.

Name: _____

Date: _____

1.



1/8

2.



1/8

3.



8/8

4.



1/8

5.



3/8

6.



1/4

Write the shaded fraction · Workbook 01

Write the fraction shown in grey as a/b. The top number counts grey parts; the bottom counts all equal parts. Keep the denominator shown by the model.

Name: _____

Date: _____

1.



3/8

2.



3/6

3.



2/6

4.



4/8

5.



1/8

6.



1/6

Write the shaded fraction · Workbook 01

Write the fraction shown in grey as a/b. The top number counts grey parts; the bottom counts all equal parts. Keep the denominator shown by the model.

Name: _____

Date: _____

1.



2/8

2.



4/8

3.



2/8

4.



3/8

5.



2/8

6.



2/4

Write the shaded fraction · Workbook 01

Write the fraction shown in grey as a/b. The top number counts grey parts; the bottom counts all equal parts. Keep the denominator shown by the model.

Name: _____

Date: _____

1.



1/8

2.



3/8

3.



1/6

4.



2/8

5.



1/3

6.



3/8

Write the shaded fraction · Workbook 01

Write the fraction shown in grey as a/b. The top number counts grey parts; the bottom counts all equal parts. Keep the denominator shown by the model.

Name: _____

Date: _____

1.



3/6

2.



3/8

3.



1/6

4.



2/8

5.



4/6

6.



8/8