



Printables for “Fraction Squares - Build it! Draw it!”

KNP # F 7701.4 – Purple

This file contains printables for a small group of
students (up to 5)

- Reusable "Build It!" Cards Sets A and B (2 pages)
- Consumable "Draw It!" Sheets (5 copies of 2 page activity)

Build It! - Set A

If the red rectangle is one-half, how might you build one whole?

7701.4
Set A

If the pink rectangle is one-sixth, how might one whole look?

7701.4
Set A

If the orange rectangle is one-sixth how might you build one whole?

7701.4
Set A

If the yellow rectangle is one-third, how might one whole look?

7701.4
Set A

If the red rectangle is one-fourth, how might you build one whole?

7701.4
Set A

If the pink rectangle is one-third, how might one whole look?

7701.4
Set A

If the yellow rectangle is one-half, how might you build one whole?

7701.4
Set A

If the brown rectangle is one-half, how might you build one whole?

7701.4
Set A

Build It! - Set B

If the brown rectangle is two-thirds, how might you build one-third? How might you build one whole?

7701.4
Set B

If the red rectangle is one-third, how might you build two-thirds? How might you build one whole?

7701.4
Set B

If the brown rectangle is one whole, how might you build one-fourth?

7701.4
Set B

If the yellow rectangle is three-fourths, how might you build one-fourth? How might you build one whole?

7701.4
Set B

If the pink rectangle is one-sixth, how might you build three-sixths? What might be one whole?

7701.4
Set B

If the pink rectangle is one-third, how might you build three-thirds?

7701.4
Set B

If the orange rectangle is one-third, how might you build two-thirds? How might you build one whole?

7701.4
Set B

If the yellow rectangle is one-fourth, how might you build two-fourths? How might you build one whole?

7701.4
Set B

Name:



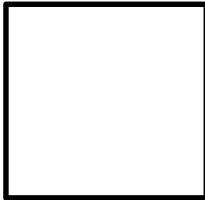
Draw It! Activity Sheet

Complete after working card set A

If this is one-half draw a possible whole



If this is one-fourth draw a possible whole



If this is one-third, draw a possible whole



Name:



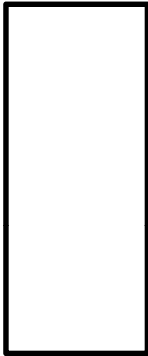
Draw It! Activity Sheet

Complete after working card set B

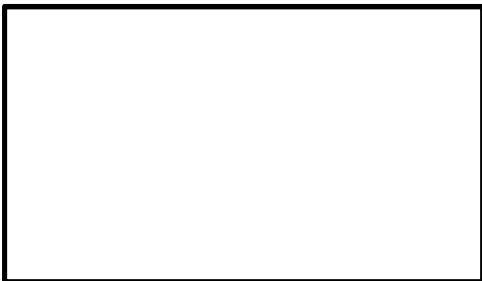
If this is one-third, draw a possible two-thirds.



If this is one-fourth draw a possible three-fourths.



If this is two-thirds, draw a possible one-third.



Name:



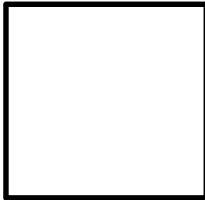
Draw It! Activity Sheet

Complete after working card set A

If this is one-half draw a possible whole



If this is one-fourth draw a possible whole



If this is one-third, draw a possible whole



Name:



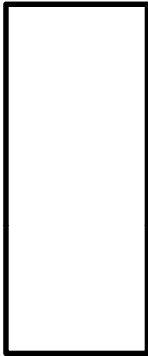
Draw It! Activity Sheet

Complete after working card set B

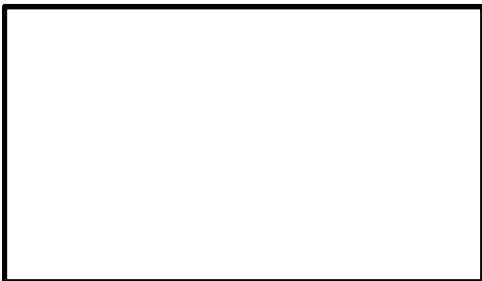
If this is one-third, draw a possible two-thirds.



If this is one-fourth draw a possible three-fourths.



If this is two-thirds, draw a possible one-third.



Name:



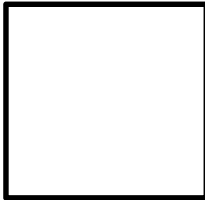
Draw It! Activity Sheet

Complete after working card set A

If this is one-half draw a possible whole



If this is one-fourth draw a possible whole



If this is one-third, draw a possible whole



Name:



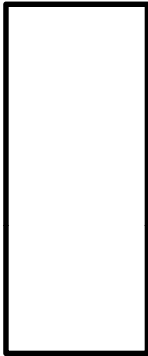
Draw It! Activity Sheet

Complete after working card set B

If this is one-third, draw a possible two-thirds.



If this is one-fourth draw a possible three-fourths.



If this is two-thirds, draw a possible one-third.



Name:



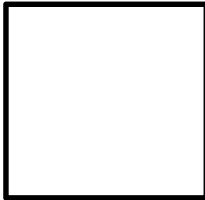
Draw It! Activity Sheet

Complete after working card set A

If this is one-half draw a possible whole



If this is one-fourth draw a possible whole



If this is one-third, draw a possible whole



Name:



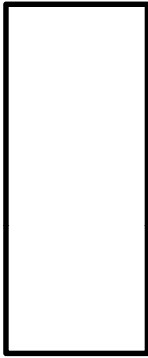
Draw It! Activity Sheet

Complete after working card set B

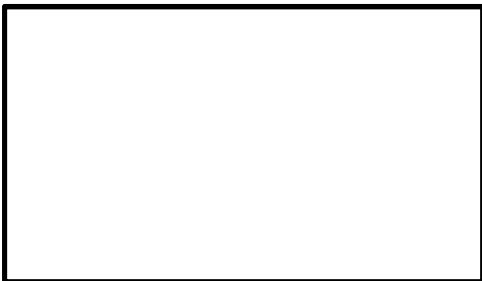
If this is one-third, draw a possible two-thirds.



If this is one-fourth draw a possible three-fourths.



If this is two-thirds, draw a possible one-third.



Name:



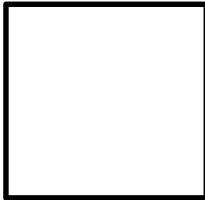
Draw It! Activity Sheet

Complete after working card set A

If this is one-half draw a possible whole



If this is one-fourth draw a possible whole



If this is one-third, draw a possible whole



Name:



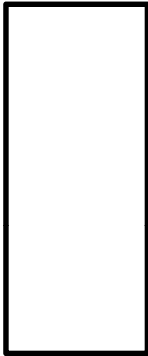
Draw It! Activity Sheet

Complete after working card set B

If this is one-third, draw a possible two-thirds.



If this is one-fourth draw a possible three-fourths.



If this is two-thirds, draw a possible one-third.

