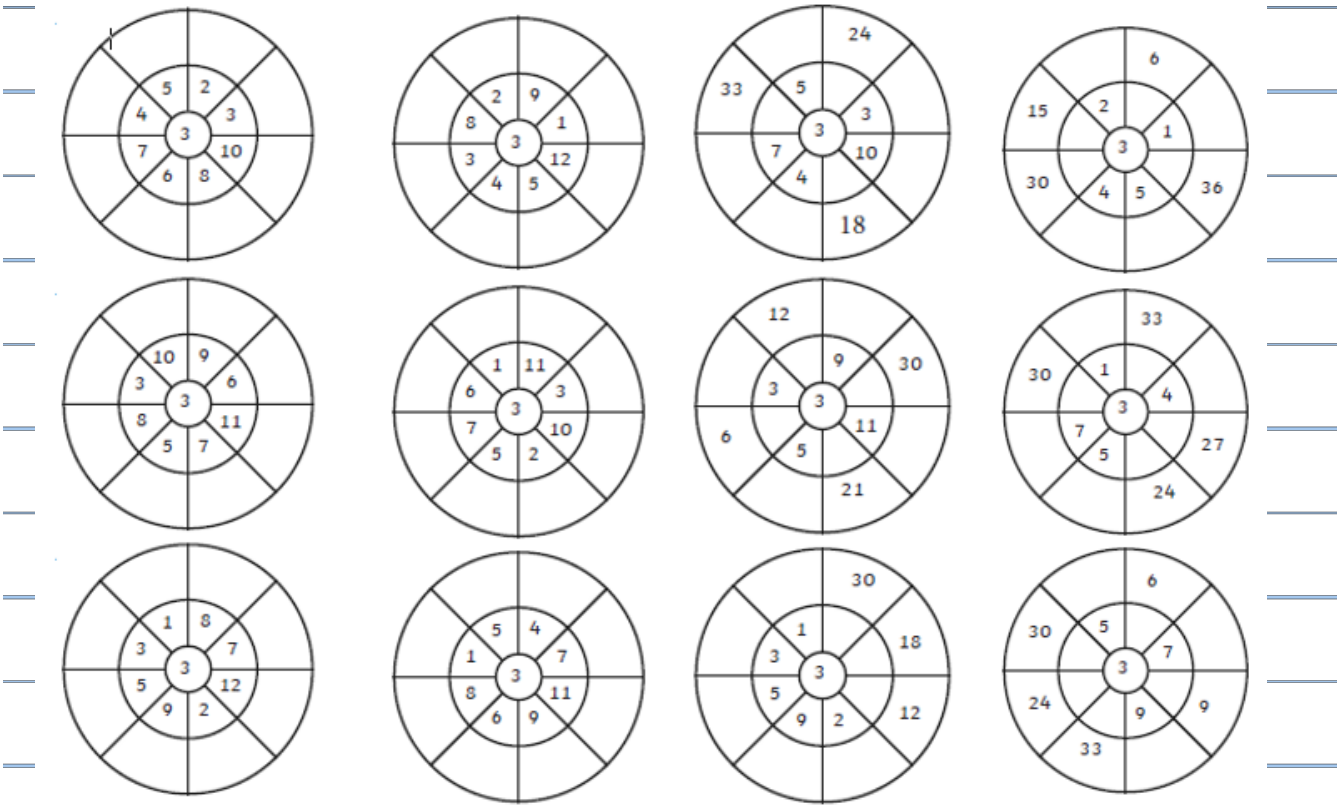
Starter


3
5 2 4 3 7 10 6 8
3
2 9 8 1 3 12 4 5
3
24 33 5 3 7 10 4 18
3
6 15 2 1 30 4 5 36
3
10 9 3 6 8 11 5 7
3
1 11 6 3 7 10 5 2
3
12 9 30 3 6 11 5 21
3
33 30 1 4 7 5 27 24
3
1 8 3 7 5 12 9 2
3
5 4 1 7 8 11 6 9
3
30 1 18 3 5 12 9 2
3
6 30 5 7 24 9 9 33

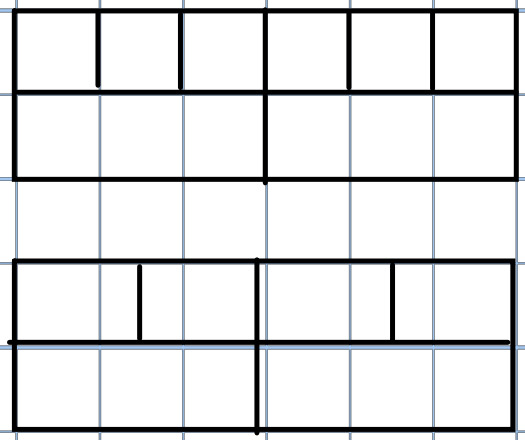
LO: to order and compare fractions

we do

Equivalent fractions - what are these?

LO: to order and compare fractions

we do

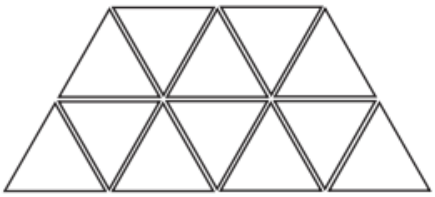


Equivalent fractions

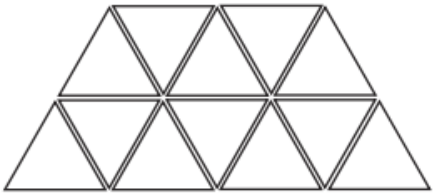
LO: to order and compare fractions

we do

$\frac{7}{12}$

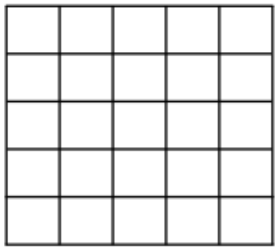


$\frac{3}{4}$

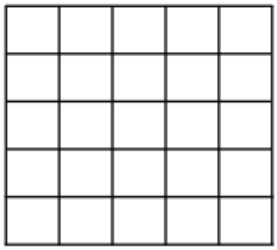


_____ is the greater fraction.

$\frac{17}{25}$



$\frac{4}{5}$

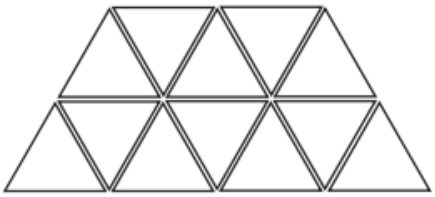


_____ is the greater fraction.

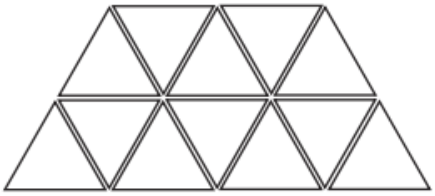
LO: to order and compare fractions

you do

$\frac{7}{12}$

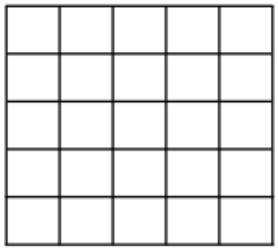


$\frac{3}{4}$

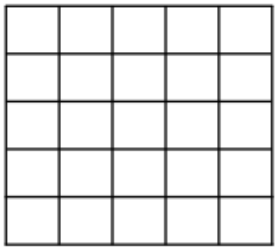


_____ is the greater fraction.

$\frac{17}{25}$



$\frac{4}{5}$



_____ is the greater fraction.

LO: to order and compare fractions

we do

Order the fractions from smallest to largest

$\frac{3}{4}$ $\frac{3}{8}$ $\frac{1}{2}$ $\frac{5}{8}$

LO: to order and compare fractions

we do

Order the fractions from largest to smallest

$\frac{2}{4}$ $\frac{2}{6}$ $\frac{3}{8}$ $\frac{5}{6}$

LO: to order and compare fractions

you do

Order the fractions from smallest to largest

$\frac{2}{3}$ $\frac{5}{6}$ $\frac{5}{12}$ $\frac{1}{6}$

LO: to order and compare fractions

you do

In your books, order these fractions from smallest to largest.

$\frac{4}{4}$ $\frac{1}{2}$ $\frac{2}{3}$ $\frac{2}{4}$

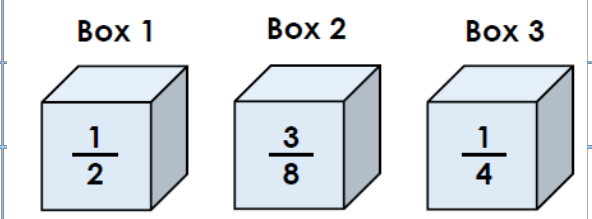
$\frac{4}{15}$ $\frac{9}{15}$ $\frac{1}{5}$ $\frac{4}{5}$ $\frac{11}{15}$

LO: to order and compare fractions

we do

Sophie is participating in a game show. She needs to order three boxes in ascending order.

She has ordered the boxes like this:



Is she correct? Explain how you know.

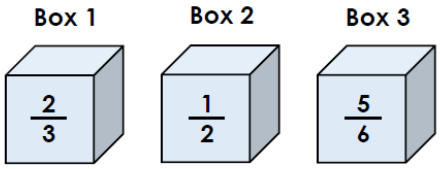
LO: to order and compare fractions

you do

Use the same method and complete this question in your books.

Johnny is participating in a game show. He needs to order three boxes in ascending order.

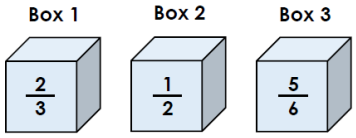
He has ordered the boxes like this:



Is he correct? Explain how you know.

Johnny is participating in a game show. He needs to order three boxes in ascending order.

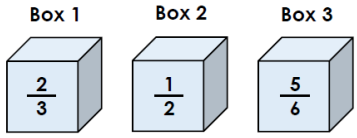
He has ordered the boxes like this:



Is he correct? Explain how you know.

Johnny is participating in a game show. He needs to order three boxes in ascending order.

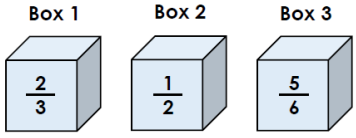
He has ordered the boxes like this:



Is he correct? Explain how you know.

Johnny is participating in a game show. He needs to order three boxes in ascending order.

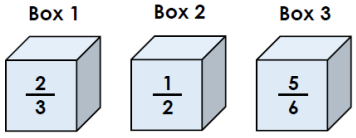
He has ordered the boxes like this:



Is he correct? Explain how you know.

Johnny is participating in a game show. He needs to order three boxes in ascending order.

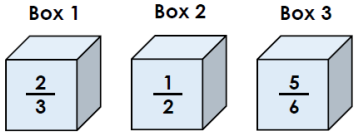
He has ordered the boxes like this:



Is he correct? Explain how you know.

Johnny is participating in a game show. He needs to order three boxes in ascending order.

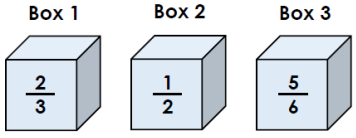
He has ordered the boxes like this:



Is he correct? Explain how you know.

Johnny is participating in a game show. He needs to order three boxes in ascending order.

He has ordered the boxes like this:



Is he correct? Explain how you know.