

Nutrition and Health – Worksheet

Let's play bingo!

One person throws the dice and announces the result. The rest need to match the result of the same or equivalent fraction onto their bingo board.

$\frac{2}{8}$	$\frac{6}{36}$	$\frac{1}{6}$	$\frac{12}{16}$	$\frac{5}{10}$
$\frac{8}{32}$	$\frac{3}{4}$	$\frac{10}{60}$	$\frac{3}{9}$	$\frac{15}{20}$
$\frac{8}{12}$	$\frac{20}{30}$	$\frac{5}{15}$	$\frac{9}{18}$	$\frac{14}{24}$
$\frac{7}{12}$	$\frac{10}{24}$	$\frac{1}{4}$	$\frac{5}{20}$	$\frac{1}{3}$

Tip:

Put learners in groups to play the game.

Possible or impossible?

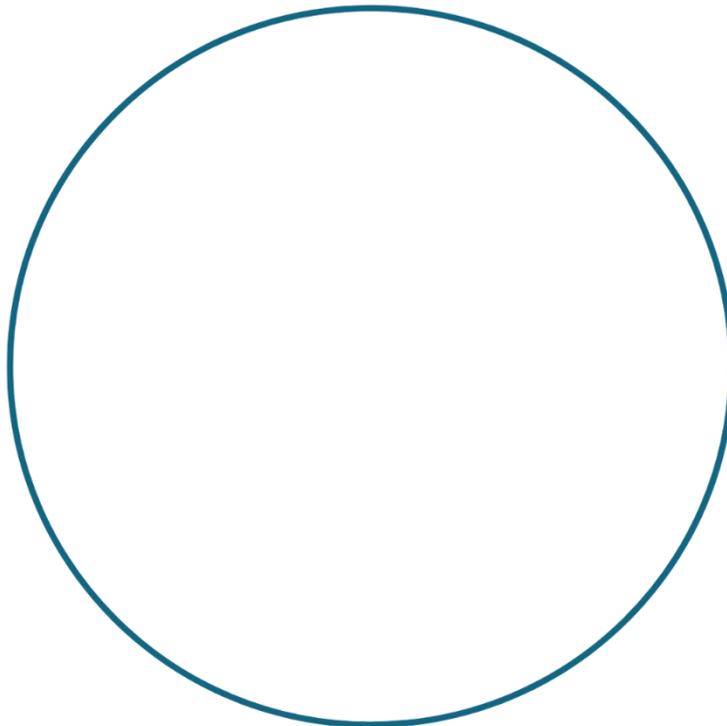
Use the bingo board to count the possibilities of each fraction occurring.

Tip:

You can create a pair board to help you count the probabilities of each one occurring.

Draw it out!

Assign percentages to the pie chart with their segments based on each fraction.



Tip:

Consider the total number of items and the equivalents of each fraction to assign percentages on the pie chart.