How many quarters are in the following whole numbers?	How many eighths are in the following whole numbers?	How many elevenths are in the following whole numbers?
1 = 4/4 2 = 3 = 6 =	1 = 2 = 3 = 10 =	1 = 2 = 3 = 7 =

Time for some spell work! The students of Hogwarts are reading their spell books, but they need help converting their fractions… can you help them?

Episkey!

To cast this spell, make $\frac{7}{4}$ circle turns clockwise with your wand. How many whole and how many quarter turns will you make?

Expelliarmus!

To cast this spell, make $3\frac{2}{3}$ circle turns anti-clockwise with your wand. How many thirds is this?

Aguamenti!

To cast this spell, make $2\frac{1}{2}$ circle turns anti-clockwise with your wand. How many QUARTERS is this?

Oops, Ron Weasley has managed to send a heavy spell book flying into his head, but he has no idea how he did it! Help him figure out what spell he cast using the code on the left…

$\frac{10}{3}$ = I $\frac{28}{11}$ = A

$2\frac{3}{8}$ = N $1\frac{5}{6}$ = O

$2\frac{2}{5}$ = C $\frac{7}{2}$ = P

$2\frac{6}{11}$ ___ $\frac{12}{5}$ ___ $\frac{12}{5}$ ___ $3\frac{1}{3}$ ___ $\frac{11}{6}$ ___