## Fractions

## Answers - N5 Applications of Mathematics

| Question | Source | Answers |
| :---: | :---: | :---: |
| 1 | 2019 P1 Q6 <br> N5 Applications of Mathematics | Generic scheme Illustrative scheme |
|  |  | $\boldsymbol{\bullet}$Strategy/process: put decimals <br> and percentage in correct order $\bullet^{1} 0 \cdot 39,0 \cdot 388,38 \cdot 38 \%$ <br> $\boldsymbol{\bullet}^{2}$ Process/communication: convert  <br> $\frac{3}{8}$ correctly and put it in correct $\bullet^{2} \frac{3}{8}=0.375$ or $37 \cdot 5 \%$ <br> position $0 \cdot 39,0.388,38 \cdot 38 \%, \frac{3}{8}$ |
| 2 | 2019 P1 Q10 <br> N5 Applications of Mathematics | Fraction of Flour $=\frac{3}{12}$ |
| 3 | 2018 P1 Q5 <br> N5 Applications of Mathematics | Fraction of Guests $=\frac{5}{21}$ |
| 4 | Specimen P1 Q8 N5 Applications of Mathematics | Fraction of Pupils $=\frac{13}{30}$ |
| 5 | $2015 \text { P1 Q1 N5 }$ <br> Lifeskills | No, as $105<110$ |
| 6 | Specimen P1 Q1 N5 Lifeskills | Elaine has, $\frac{35}{56}>\frac{32}{56}$ |

