Fractions

Answers – N5 Applications of Mathematics

Question	Source	Answers
1	2019 P1 Q6 N5 Applications of Mathematics	**Generic scheme** / **Illustrative scheme** •¹ Strategy/process: put decimals and percentage in correct order •¹ $0\cdot39$, $0\cdot388$, $38\cdot38\%$ •² Process/communication: convert $\frac{3}{8}$ correctly and put it in correct position •² $\frac{3}{8} = 0\cdot375$ or $37\cdot5\%$ $0\cdot39$, $0\cdot388$, $38\cdot38\%$, $\frac{3}{8}$
2	2019 P1 Q10 N5 Applications of Mathematics	Fraction of Flour $= \dfrac{3}{12}$
3	2018 P1 Q5 N5 Applications of Mathematics	Fraction of Guests $= \dfrac{5}{21}$
4	Specimen P1 Q8 N5 Applications of Mathematics	Fraction of Pupils $= \dfrac{13}{30}$
5	2015 P1 Q1 N5 Lifeskills	No, as $105 < 110$
6	Specimen P1 Q1 N5 Lifeskills	Elaine has, $\dfrac{35}{56} > \dfrac{32}{56}$