Fluency

3/8 (or 375/100) 37.5%

0.4 40%

0.05 40% 0.45 5/10 3/5

35/100 or 7/20

4/10 or 2/5

1/8 or equivalent

1/8 or equivalent

Jasmine ate the most

Imran and Oliver ate the least

Can’t see the other question!!

Reasoning

Sam got the highest because 3/5 is the same as 60%

I agree because a decimal is parts of 1 and percentages is parts of 100

He could type in 1 divided by 4 which will give him 0.25. So he could use 0.25 to represent ¼

Problem solving

First one replace all the blue squares with 1

Second one prelace the first blue square with 1 and the other two with 2

Third one replace all the blue squares with 3

£12 + £4 + £18 = £34. She needs another £66 and has 34%, 0.34 or 17/50 of £100 so far