

- 1) A - D and F
B - C and E
- 2) a) $2459 \div 4 = 614r3$ so there will be 614 full trays.
b) 615 trays
c) 1 more egg



- 1) Freddie is incorrect. He has completed the calculation correctly but he has incorrectly interpreted the remainder. You cannot have $r1$ of a person. There will be 312 children in each team and 1 child will be left over so one team will need to have an additional team member.
- 2) Teacher to check the children's maths stories.



- 1) Pupil answers will vary. Reasoning might include spotting multiples of 5 or identifying odd and even numbers.

