1. Alice baked 32 cupcakes.

   Each baking tray had space for 6 cupcakes.

   How many trays of cupcakes did she bake?

                                                              1.  . . . . . . . . . . . .

2. Emily has 27 eggs from her chickens.

   She wants to pack them in egg boxes to sell.

   Each box has space for 6 eggs.

   How many boxes can she sell?

2. . . . . . . . . . . . .

3. A cafe manager has 38 chairs.

   He must put the chairs so there are 4 at each table.

   How many tables can be put out?

   3. . . . . . . . . . . . .

4. A school keeper must set out chairs for 50 prize winners.

    She must set the chairs out in rows of 9 chairs.

    How many rows of chairs should the school keeper put out?

4. . . . . . . . . . . . .

Answers

1. 6

   FYI dividing or multiplying to get "5 and a bit" M1; correctly deciding to round up P1

2. 4

   FYI dividing or multiplying to get "4 and a bit" M1; correctly deciding to round down P1

3. 9

   FYI dividing or multiplying to get "9 and a bit" M1; correctly deciding to round down P1

4. 6

   FYI dividing or multiplying to get "5 and a bit" M1; correctly deciding to round up P1