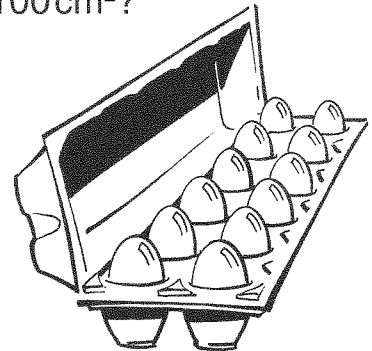
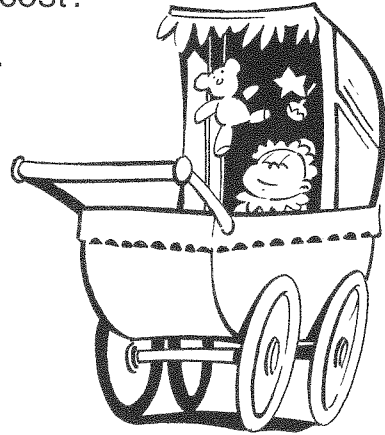


2a

- 20 bottles fill a crate.
How many full crates will 90 bottles make?
- If 5 choc-bars cost 15p, what will 20 cost?
- It is 240km from here to Nottingham.
How far is it there and back?
- Does my new baby sister weigh
3kg, 30kg or 300g?
- What is the average of 3, 10 and 5?
- If $9 \times 17 = 153$, what is 9×18 ?
- Put in order, smallest first: 0.9, 1.3, 0.27.
- Which area is less: a page of this book or 100cm^2 ?
- Approximately, what is double 159?
- Egg boxes hold a dozen eggs.
How many boxes are needed for 50 eggs?



2b

- Seven squared.
- 48×2 .
- $71 - 34$.
- $17 \div 2$.
- $46 + 18$.
- Nine eights.
- How many 50p coins make £7.50?
- $42 \div \square = 6$.
- $11 \times 5 + 2$.
- One third of 69.

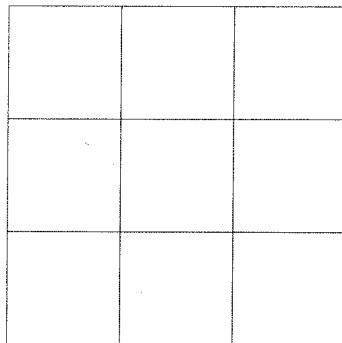
2c

- 1 $27 + 29.$
- 2 $36 \div 3.$
- 3 $5 \times \square = 40.$
- 4 $84 - 38.$
- 5 Half of 72.
- 6 Twice twenty-five.
- 7 Add 6, 9 and 3.
- 8 $21 \div 4.$
- 9 How many 20p coins make £3.
- 10 How many days is 8 weeks?

2d

Stamp card

This card has squares for nine stamps.



Imagine you have plenty of 1p, 2p, 3p, 4p and 5p stamps.

Each horizontal, vertical or diagonal line of three squares must have three different stamps.

What is the greatest value you can put on the card?

Copy the diagram and show how you could do it.