

All questions on this page are NO calculator

1. {First 10 multiples of 2, 9 and 10 }
A carpenter orders 10 bundles of floor boards.
Each bundle contains 8 floor boards.
How many floor boards does she buy?
2. {First 10 multiples of 4 and 5, which have not already been covered}
Bart buys 8 bunches of freesias.
Each bunch has 5 freesias.
How many freesias does Bart buy?
3. {First 10 multiples of 3, 6, 7 and 8 which have not already been covered}
Molly knits jumpers from wool for a charity.
Each jumper uses 7 balls of wool.
How many balls of wool in 8 jumpers?
4. {Single digit times a “teenage” number i.e. 11 to 19}
A gardener buys 14 trays of lobelia.
Each tray contains 8 lobelia plants.
How many lobelia plants did she order?
5. {Single digit times a double digit}
Filip buys 6 cartons of bolts for his iron man project.
Each carton has 84 bolts.
How many bolts does he buy altogether?
6. {Single digit times a double digit AND convert from pence to pounds}
Adam buys 17 fruit chews costing 8 pence each.
Work out the total cost.
Give your answer in pounds.
7. {Double digit times $\mathcal{L}\square.\square 0$ }
A shop pays $\mathcal{L}5.70$ for each t-shirt.
The store buys 34 t-shirts.
Work out how much the shop pays for the 34 t-shirts.
8. {Double digit times $\mathcal{L}\square.\square\square$ }
Youssef buys 26 flower pots costing $\mathcal{L}2.75$ each.
Work out the total cost of the flower pots.

9. {Double digit times treble digit, NOT money, NO calculator}

Kayla delivered 252 magazines last month.

Each magazine weighed 82 grams.

Work out the total weight of the magazines she delivered last month.

10. {Compare size of two calculations of single digit times double digit, NO calculator}

Rina is going to have a party.

There will be 60 children at the party.

Rina wants to buy enough cartons of juice so that each child at the party can have 2 cartons of juice.

There are 9 cartons of juice in each pack.

Rina buys 14 packs of cartons of juice.

Has she bought enough cartons of juice?