

3. Complete each calculation :-

a $\frac{\square}{4 \overline{)73}}$

b $\frac{\square}{4 \overline{)57}}$

c $\frac{\square}{4 \overline{)69}}$

d $\frac{\square}{4 \overline{)82}}$

e $\frac{\square}{4 \overline{)53}}$

f $\frac{\square}{4 \overline{)38}}$

g $\frac{\square}{4 \overline{)43}}$

h $\frac{\square}{4 \overline{)77}}$

i $\frac{\square}{4 \overline{)93}}$

j $\frac{\square}{4 \overline{)75}}$

k $\frac{\square}{4 \overline{)87}}$

l $\frac{\square}{4 \overline{)491}}$

4. Show all your working.

- a 59 boxes of coconuts were **divided equally** among 4 shops.
How many boxes did each shop get and how many were left over ?

..... boxes
.....left over



- b Each new car needs 4 tyres.
How many cars can be fitted with 37 tyres and how many tyres will be left over?

..... cars
.....left over



- c How many toy cars are left over if I **share equally** 77 cars between Ben and his three friends.

.....left over



Show this to your teacher, then go to page 50 Exercise 2