name .... score :- ....../19

1. Complete each calculation :-

a 5 ⟌ 20

b 5 ⟌ 35

c 5 ⟌ 40

d 5 ⟌ 15

e 5 ⟌ 14

f 5 ⟌ 9

g 5 ⟌ 18

h 5 ⟌ 22

i 5 ⟌ 16

j 5 ⟌ 8

k 5 ⟌ 27

l 5 ⟌ 31

m 5 ⟌ 26

n 5 ⟌ 11

o 5 ⟌ 41

p 5 ⟌ 192

2. **Show all your working.**

a 45 shirts were **stored equally** on 5 shelves.

How many shirts were on each shelf ?

b A bowl containing 59 cherries

was **split equally** into 5 small bags.

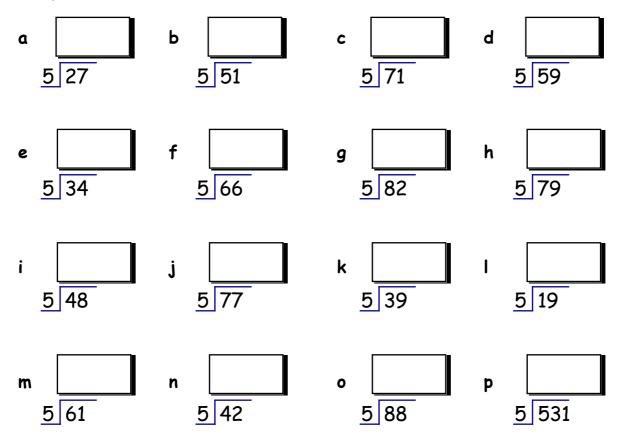How many were in each small bag
and how many were left over ?

.... cherries

...........left over

3. Complete each calculation :-

a ▢
$5\overline{)27}$

b ▢
$5\overline{)51}$

c ▢
$5\overline{)71}$

d ▢
$5\overline{)59}$

e ▢
$5\overline{)34}$

f ▢
$5\overline{)66}$

g ▢
$5\overline{)82}$

h ▢
$5\overline{)79}$

i ▢
$5\overline{)48}$

j ▢
$5\overline{)77}$

k ▢
$5\overline{)39}$

l ▢
$5\overline{)19}$

m ▢
$5\overline{)61}$

n ▢
$5\overline{)42}$

o ▢
$5\overline{)88}$

p ▢
$5\overline{)531}$

4. **Show all your working**.

a   A bag can hold 5 bowling balls.

78 bowling balls were packed **equally**.

How many balls were left over ?

▢   ....left over

b   Carol, Danni, Jen **and** their two

friends **share** 65 Scrunchies **equally**.

How many Scrunchies will each girl get ?

▢   .... each