

Beginners 04
30
+ 6
+ 9
Double it
+ 7
x 8
Double it
Double it
- 100
1/4 of this
Answer =

Beginners 05
35
+ 5
x 9
+ 1
Half of it
Half of it
+ 8
x 12
+ 1
x 3
Answer =

Beginners 06
90
1/2 of this
Minus 5
+ 8
Times by itself
+ 2
+ 3
Times by itself
- 9
+ 9
Answer =

# What was the score?

The scores obtained by Chi Lee, Wa Ping and Who Ming were all even numbers.

Wa Ping's score was greater than 6, but did not get all that was possible.

Chi Lee scored less than 4.

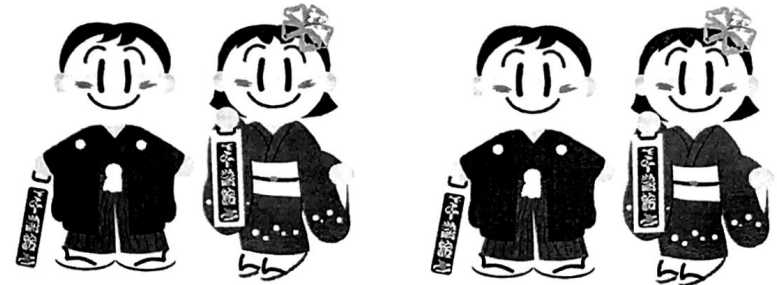
Nobody scored the same.

Mai Ling's score was half of Wa Ping's.

Granma T and Mai Ling's scores were both odd.

Who Ming scored three times as much as Chi Lee.

Granma T's score was the sum of Chi Lee and Mai Ling.



Answer these questions, giving your answers as improper fractions.

a  $3 \times \frac{3}{5} =$  \_\_\_\_\_

b  $\frac{2}{3} \times 5 =$  \_\_\_\_\_

c  $\frac{2}{9} \times 8 =$  \_\_\_\_\_

d  $6 \times \frac{3}{5} =$  \_\_\_\_\_

Answer these questions, giving your answers as mixed numbers, simplifying if possible.

a  $2 \times \frac{5}{7} =$  \_\_\_\_\_

b  $\frac{7}{10} \times 3 =$  \_\_\_\_\_

c  $\frac{5}{6} \times 4 =$  \_\_\_\_\_

d  $6 \times \frac{11}{12} =$  \_\_\_\_\_