

Name : _____

Date ____ October 2021

Convert / Tukarkan / 换算

1) 3m = _____ cm

2) 14m = _____ cm

3) 5.8m = _____ cm

1) 6kg = _____ g

2) 10kg = _____ g

3) 5.2kg = _____ g

1) 2ℓ = _____ ml

2) 23ℓ = _____ ml

3) 9.4ℓ = _____ ml

1) 400cm = _____ m

2) 5900cm = _____ m

3) 87cm = _____ m

1) 2 000g = _____ kg

2) 20 000g = _____ kg

3) 630g = _____ kg

1) 1 000 ml = _____ ℓ

2) 18 000 ml = _____ ℓ

3) 1800 ml = _____ ℓ

Solve the problems. Selesaikan masalah. 解决以下问题。

1) Lily's mass is 32kg. Her mass is 3kg more than Akmal's mass. What is Akmal's mass?
 Jisim Lily ialah 32kg manakala jisim Akmal ialah 3kg lebih banyak daripada Lily. Berapakah jisim Akmal?

丽丽的质量是 32kg 而 Akmal 的质量是 3kg 多过丽丽。找出 Akmal 的质量。

Answer/Jawapan/答案 :

2) Mohan has a red ribbon and a blue ribbon, with the length 235cm and 84cm respectively. Calculate the total length of both ribbons in m and cm.

Mohan mempunyai satu reben merah dan satu reben biru, masing-masing dengan panjang 235cm dan 84cm. Carikan jumlah panjang kedua-dua reben dalam m dan cm.

莫汉有一卷红色丝带和一卷蓝色丝带，个丝带为 235cm 与 84cm 长。找出两卷丝带的总长度。

Answer/Jawapan/答案 :

Email to : annie.schulezuhaase@gmail.com