Hari

Tolak Panjang

Tarikh

Nama:

Kirakan.

a 53.1 cm – 12.9 cm = cm

b 67.8 cm -$2\frac{9}{10}$ cm = mm

c $18\frac{3}{4}$ km – 6.509 km = km

d 4.15 m – 72 cm - $1\frac{3}{5}$ m = m

e $30\frac{1}{2}$ m – 340 cm – 25.7 m = cm

f $26\frac{3}{4}$ km – 8km 85m – 9.27 km = m

SEMOGA BERJAYA

LIVEWORKSHEETS