

Varied Fluency
Convert Metric Measures

Developing

- 1a. 3,000g
2a. 1.5cm; 150mm; 100cm, 1.5m
3a. $\times 1,000$; 1,500
4a. A. 150cm = 1.5m; D. 1L = 1,000ml

Expected

- 5a. 2,520ml
6a. 1.454mm; 251cm; 1m; 1.5m; 1,605mm;
176cm
7a. $\div 1,000$; 0.539
8a. A. 1,550m = 1.51km; C. 72cm = 720mm

Greater Depth

- 9a. 322.14g
10a. 50 % of 1.46mm (0.73mm); 0.63cm;
0.008m; 81.08cm; $\frac{1}{5}$ of 10.4m (2.08m);
8,003mm
11a. $\times 1,000$; 1,104
12a. B. 23.56mm = 2.356cm; C. 548,000mm
= 548m

Varied Fluency
Convert Metric Measures

Developing

- 1b. 150cm
2b. 9.5kg; 9,000g; 325g; 95g
3b. $\times 10$; 105
4b. A. 500g = 0.5kg; B. 2,200ml = 2.2L

Expected

- 5b. 3,040g
6b. 1.27kg; 1,002g; 1kg; 500g; 0.25kg;
125g
7b. $\times 1,000$; 3,200
8b. C. 1.33kg = 1,330g; D. 2,055g =
2.055kg

Greater Depth

- 9b. 2.565m
10b. 0.203L; $\frac{1}{4}$ of 0.18L (0.045L); 0.024L;
0.001L; 0.206ml; 10% of 0.56ml (0.056ml)
11b. $\times 1,000$; 60,002
12b. A. 3.546L = 3,546ml; B. 2ml = 0.002L