

Length – metres and centimetres; choosing the unit

CURRICULUM ALIGNMENT

MEA.MSR.3a

compare, estimate and measure length, weight, capacity, area and volume using appropriate instruments and record and communicate appropriately.

MEA.MSR.3b

identify the relationship between equivalent units of measurement, and rename measures using equivalent units.

INTERACTIVES [Measurement Rulers · display](#)

ANSWER KEY

W1: 5 cm

Q2: 19 cm

W2: 800 cm

Q3: 27000 mm

Q1: 14000 ml

Q4: 7 cm

EXTENSION SHEET · STRETCH ANSWERS

S1: 20 cm

S4: 15 cm

S2: 8800000 cm

S5: 26000 m

S3: 6000000 cm