



公里和毫米 (二)

Learning km and mm (II)

填空：

Fill in the blanks :

① $2000\text{m} = \underline{2} \text{ km}$

② $60\text{cm} = \underline{600} \text{ mm}$

③ $1500\text{cm} = \underline{15} \text{ m}$

④ $83\text{m} = \underline{8300} \text{ cm}$

⑤ $3\text{km} = \underline{3000} \text{ m}$

⑥ $13000\text{mm} = \underline{13} \text{ m}$

⑦ $2\text{km}345\text{m} = \underline{2345} \text{ m}$


⑧ $3700\text{m} = \underline{3} \text{ km } \underline{700} \text{ m}$


量度以下線段長度：

Measuring :

①  $\underline{13}$ 毫米，約 $\underline{1}$ 厘米
mm, about _____ cm

②  $\underline{39}$ 毫米，約 $\underline{4}$ 厘米
mm, about _____ cm

③  $\underline{33}$ 毫米，約 $\underline{3}$ 厘米
mm, about _____ cm

④  $\underline{77}$ 毫米，約 $\underline{8}$ 厘米
mm, about _____ cm

填上「公里」、「米」、「厘米」或「毫米」：
Fill “km”, “m”, “cm” or “mm” in the blanks:

① 東鐵路線全長約34 公里。

The length of the East Rail Line is about 34 km.

② 一本數學課本約長28 厘米。

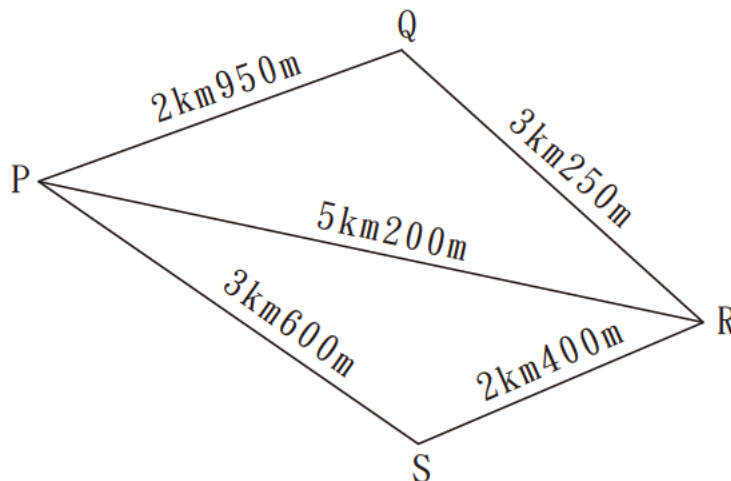
A Mathematics textbook is about 28 cm long.

③ 一部智能手機約厚7 毫米。

A smartphone is about 7 mm thick.

看圖作答：

Answer according to the figure:



① 「路線一」：由P出發，直接到R，共走多少m？

Route I: Starting from P and going directly to R, what is the distance travelled in m?

① 5200m

② 「路線二」：由P出發，經Q到R，共走多少m？

Route II: Starting from P and going to R via Q, what is the distance travelled in m?

② 6200m

③ 「路線三」：由P出發，經S到R，共走多少km？

Route III: Starting from P and going to R via S, what is the distance travelled in km?

③ 6km

④ 最長的路線比最短的路線長多少km？

How much longer is the longest route than the shortest one in km?

④ 1km