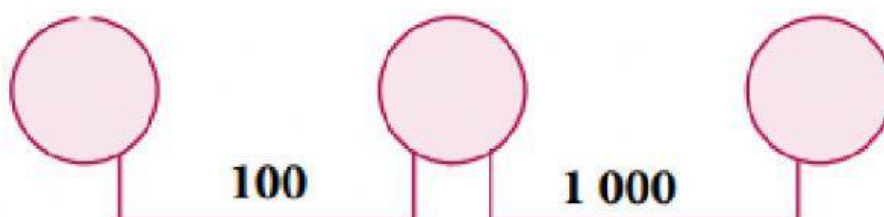


PIKKUSÜHIKUD

sentimeeter, meeter, kilomeeter



1. MEENUTA!



2. Teisenda. ABI: ül 1

$$2 \text{ m} = \dots\dots\dots \text{ cm}$$

$$9 \text{ m} = \dots\dots\dots \text{ cm}$$

$$300 \text{ cm} = \dots\dots\dots \text{ m}$$

$$8 \text{ km} = \dots\dots\dots \text{ m}$$

$$314 \text{ cm} = \dots\dots \text{ m} \dots\dots \text{ cm}$$

$$908 \text{ cm} = \dots\dots \text{ m} \dots\dots \text{ cm}$$

$$6 \text{ m } 10 \text{ cm} = \dots\dots\dots \text{ cm}$$

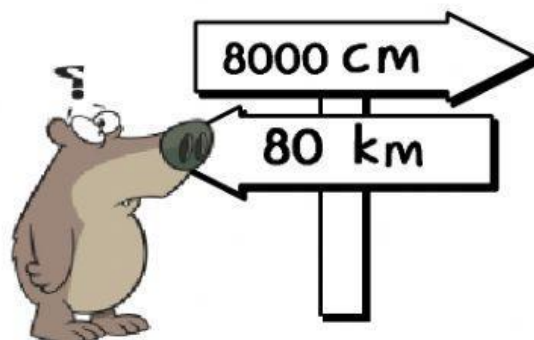
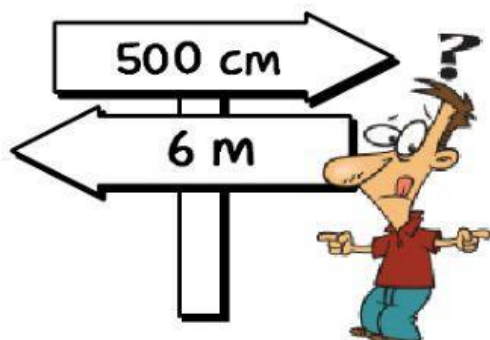
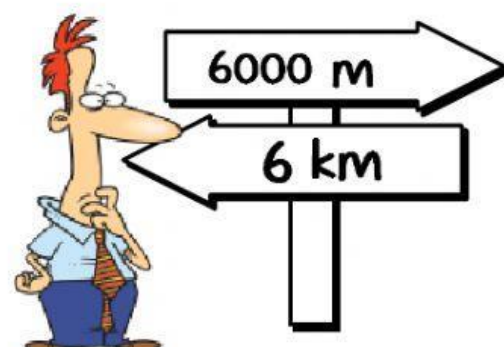
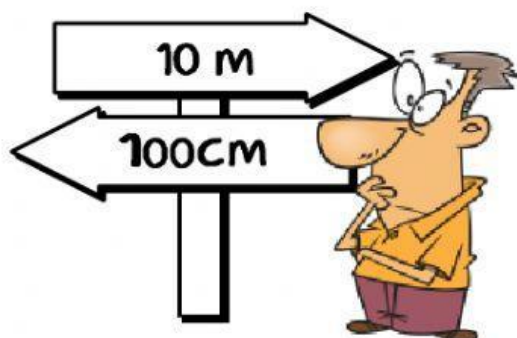
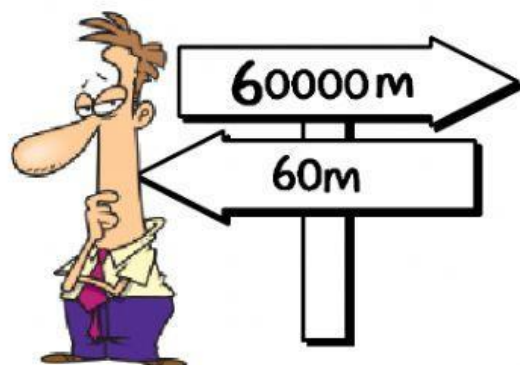
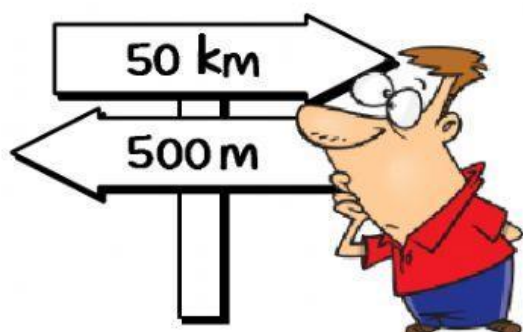
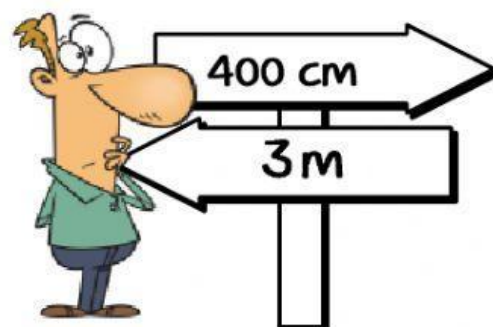
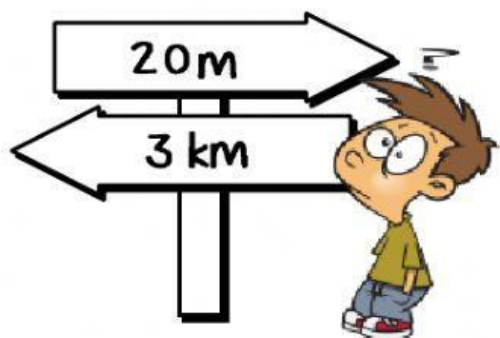
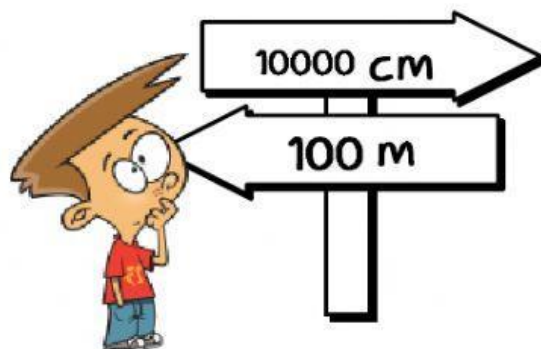
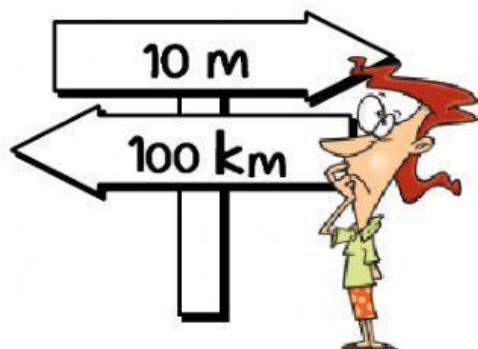
$$8 \text{ m } 36 \text{ cm} = \dots\dots\dots \text{ cm}$$

3. Arvuta kirjalikult. Vajadusel teisenda. ABI: ül 1

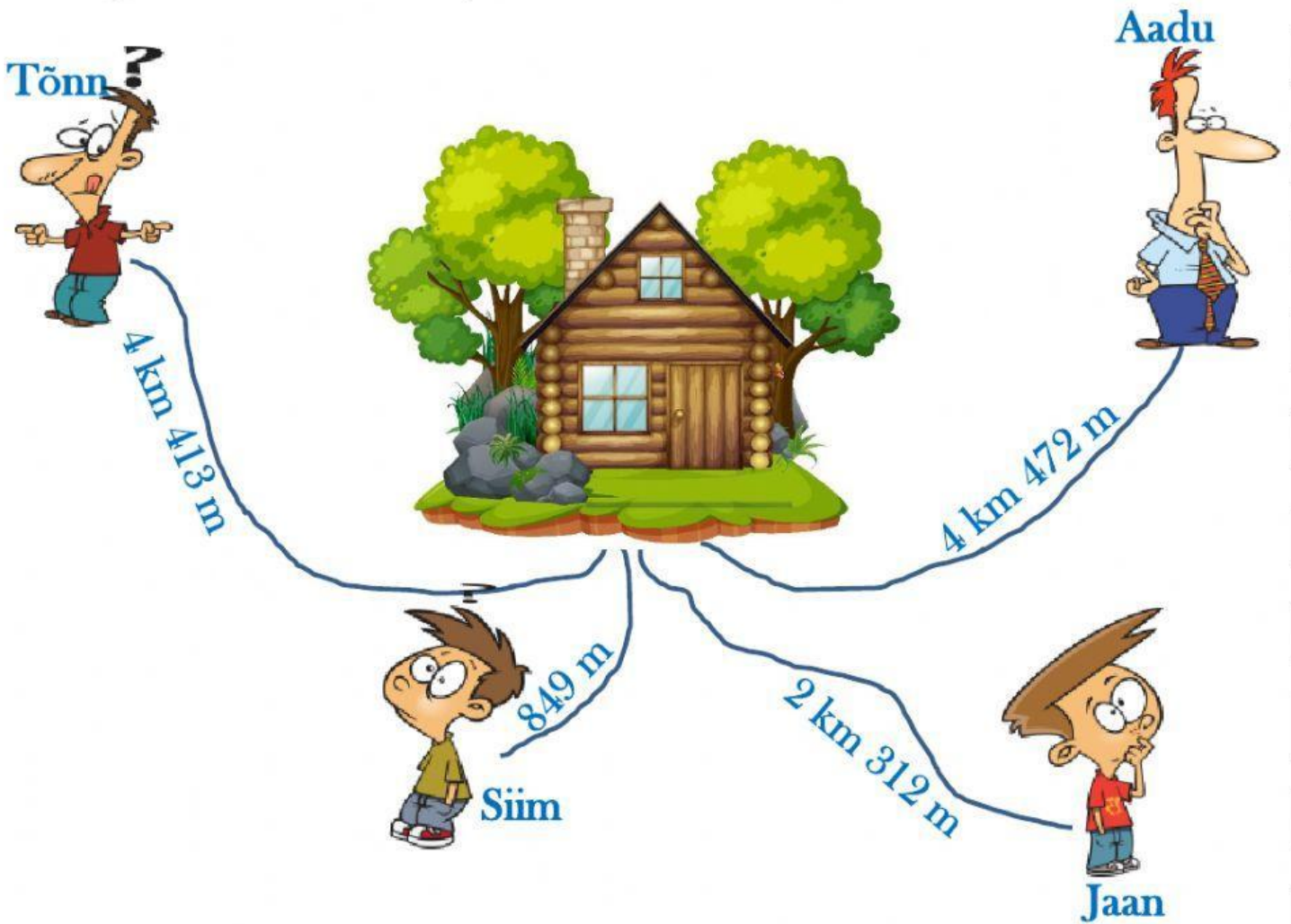
	4	5	2	k	m		7	4	5 m
+	1	3	6	k	m		2	5	5 m
				k	m				m

	6	5	m		4	2	cm
+	2	4	m		7	9	cm
			m				cm

4. Vali lühim tee. Klõpsa õigel.



5. Järjesta koduteede pikkused. Alusta lühimast teest.



1. Siim 849 m
2.
3.
4.

Koosta avaldised. Arvuta.

Mehed lähevad hommikul kodust tööle ja õhtul tulevad tagasi.
Kui pika maa läbivad mehed päevas kokku?

Tõnn

				k	m				m

Aadu

				k	m					m