

$$1\text{kg} = 1000\text{g} \quad 1\text{l} = 1000\text{ml} \quad 1\text{km} = 1000\text{m}$$

1. ____kg = 2000g
2. 4kg = ____g
3. 5l = ____ml
4. ____l = 9000ml
5. 10km = ____m
6. ____km = 13,000m

1a. Match up the equal distances.

3.5km	4km
7,500m	6,000m
4,000m	3,500m
6km	7.5km



VF

1b. Match up the equal distances.

9,500m	1.5km
2km	5,000m
1,500m	9.5km
5km	2,000m



VF

2a. True or false?

$$5,000\text{m} < 4.5\text{km}$$



VF

2b. True or false?

$$6.5\text{km} > 5,500\text{m}$$



VF

1a. Which 3 distances combined make 7km?

4km	2,000m
1km	
3,000m	5km



PS

3a. Maria has skated 1,500m.

Jack has skated 1km.

Jack says,



I've skated the same distance as Maria.

Is Jack correct? Explain your answer.



R