

Converting cm and m Worksheet 1

1/ Convert these distances

34cm m

390cm m

745cm m

cm 3.3m

cm 0.56m

cm 4.67m

2/ Complete this sum.

$$45\text{cm} + \underline{\hspace{1cm}}\text{cm} + 51\text{cm} = 1.1\text{m}$$

3/ Put these distances in order from smallest to biggest.

a) 55cm b) 32cm c) 0.12m d) 78cm

4/ Put these in order from biggest to smallest.

a) 0.5m b) 0.32m c) 1.1m d) 3m

Converting cm and m Worksheet 1

1/ Convert these distances

34cm 0.34m

390cm 3.9m

745cm 7.45m

330cm 3.3m

56cm 0.56m

467cm 4.67m

2/ Complete this sum.

$$45\text{cm} + 14\text{cm} + 51\text{cm} = 1.1\text{m}$$

3/ Put these distances in order from smallest to biggest.

a) 55cm	b) 32cm	c) 0.12m	d) 78cm
0.12m	32cm	55cm	78cm

4/ Put these in order from biggest to smallest.

b) 0.5m	b) 32cm	c) 1.1m	d) 3m
3m	1.1m	0.5m	32cm