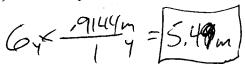
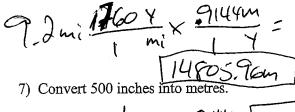
Imperial to Metric Conversions

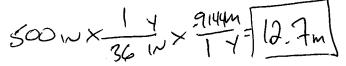
1) Convert 7 inches into cm.

3) Convert 6 yards into metres.

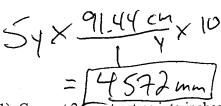


5) Convert 9.2 miles into metres.

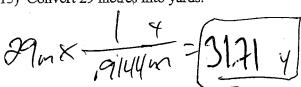




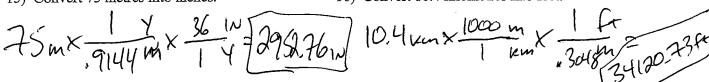
9) Convert 5 yards into millimetres.



13) Convert 29 metres into yards.



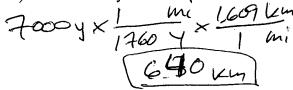
15) Convert 75 metres into inches.



2) Convert 14 feet into metres.

4) Convert 8 miles into kilometres.

6) Convert 7000 yards into kilometres



8) Convert 75 feet into centimetres.

10) Convert 2 metres into feet.

12) Convert 9 kilometres into miles.

14) Convert 290 inches into metres.

16) Convert 10.4 kilometres into feet.

17) Jimmy is driving 120km/h in the U.S. The speed limit is 70m/h. Is he speeding? How much above or below the limit is he?

120km × 1609km = 14,6mpt 1

19) Billy needs 5 yards of fabric. He has 4.5 metres. Does he have enough? By how much?

59X - 9144m = 4.57m NO. By ,07m

21) Mark is buying some PVC pipe. It costs \$2.89 per foot. He needs 8 metres. How much will it cost?

8mx 1 4 3 fr 9144 m 1 4 \$ 26.25 fr \$ 2-89 \$ 25.85 Does not say " Dy Me foot ong". Whole Otherwise \$ 28.07 18) Jenny is 5' tall. She needs to be at least 160cm tall to go on a ride. Is she tall enough? By how much?

Mo, By adstr (3 W)

20) A Canadian Football field is 110 yards long. Henry is training for the 100m sprint. Is a football field long enough? By how much?

110y. x=100.58m 145. By 0.58m

22) Karen is buying wallpaper. It costs \$8.79 per metre. She needs 120 feet. How much will it cost?

120fr × 1 m 3048fr = 373. 7 m × 8.79 \$3460.63

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But Really, It's Solo