

Name: **Adrian Antoniazzi**

BODY MEASUREMENT	DESCRIPTION	METRIC (approx.)	IMPERIAL (approx.)
finger (<i>digitus</i>)	finger width	2 cm	¾ in
thumb width (note that in French, <i>pouce</i> means both ☞thumb' and ☞inch')	"mesouret at the rut of the nayll"	2.5 cm	1 in
half finger	fingertip to middle of second joint. Choose a finger. (middle finger.)	5.5 cm	2 ½ in
finger length	fingertip to bottom knuckle	12 cm	4 ½ in
palm	width of 4 extended fingers (<i>pa/mus</i>)	10 cm across knuckles	4 in
hand length	hand length, heel to fingertip	19 cm	7 ½ in
hand span	hand width from outspread thumb to little-finger	24 cm	9 ¼ in
foot	foot length, heel to toe (<i>pes</i>) Good for walkino short distances.	27 cm	10 ½ in
cubit	elbow to fingertip (<i>cubitus</i>)	48 cm	19 in
yard	nose to fingertip with arm straight out to side, head facing front.	89 cm	35 in
fathom fingertip to fingertip, arms out stretched		180 cm	71 in
height the usual		170 cm	67 in
step one step		56 cm	22 in
Pace two steps (<i>passus</i>).		134.5 cm	53 in

Name: Danielle Antoniazzi

BODY MEASUREMENT	DESCRIPTION	METRIC (approx.)	IMPERIAL (approx.)
finger (<i>digitus</i>)	finger width	1.5 cm	$\frac{5}{8}$ in
thumb width (note that in French, <i>pouce</i> means both ☞thumb' and ☞inch')	"mesouret at the rut of the nayll"	2 cm	$\frac{3}{4}$ in
half finger	fingertip to middle of second joint. Choose a finger. (middle finger.)	5 cm	2 in
finger length	fingertip to bottom knuckle	9 cm	3 $\frac{1}{2}$ in
palm	width of 4 extended fingers (<i>pa/mus</i>)	7.5 cm across knuckles	3 in
hand length	hand length, heel to fingertip	16.5 cm	6 $\frac{1}{2}$ in
hand span	hand width from outspread thumb to little-finger	21 cm	8 $\frac{1}{4}$ in
foot	foot length, heel to toe (<i>pes</i>) Good for walkino short distances.	23 cm	9 in
cubit	elbow to fingertip (<i>cubitus</i>)	41 cm	16 in
yard	nose to fingertip with arm straight out to side, head facing front.	78 cm	30 $\frac{3}{4}$ in
fathom fingertip to fingertip, arms out stretched		162 cm	63 $\frac{3}{4}$ in
height the usual		165 cm	64 $\frac{3}{4}$ in
step one step		66 cm	26 in
Pace two steps (<i>passus</i>).		132 cm	52 in

