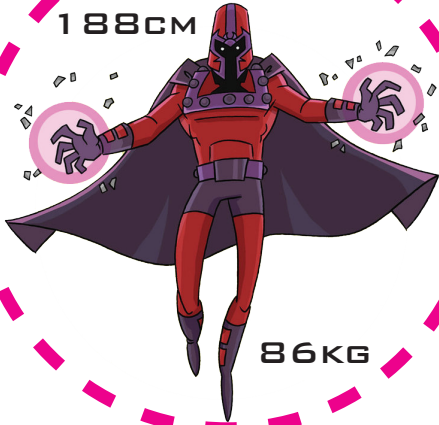


MAGNETO

188cm



86KG

VISION

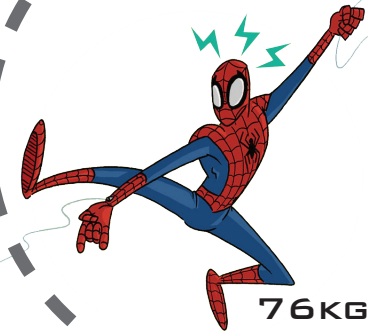
190cm



136KG

SPIDER-MAN

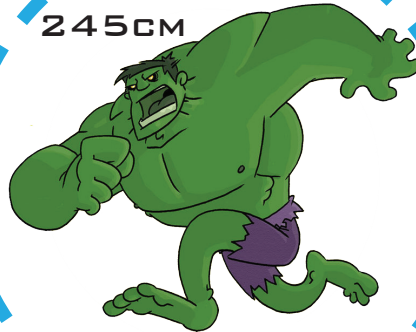
178cm



76KG

THE HULK

245cm



910KG

THOR

198cm



290KG

ANT-MAN

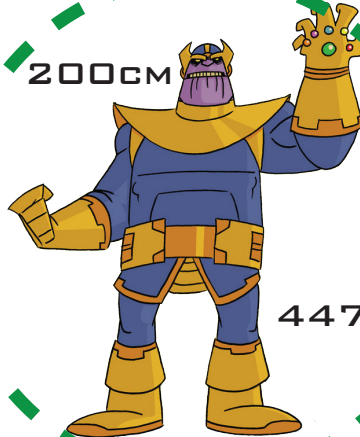
183cm



84KG

THANOS

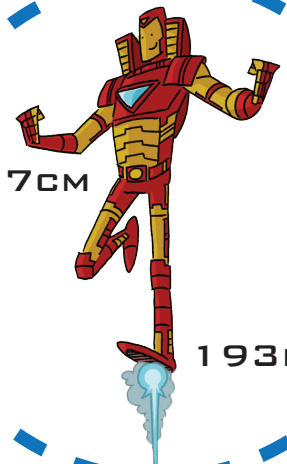
200cm



447KG

IRON MAN

197cm



193KG

SUPERMAN



190.5cm

107.7kg

THE FLASH



183.5cm

88.4kg

BATMAN



187.8cm

95.3kg

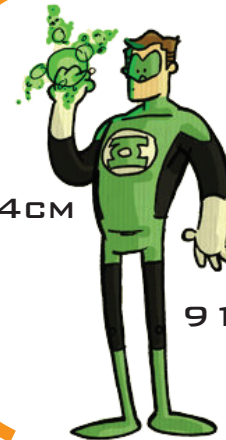
CYBORG



198.1cm

175.4kg

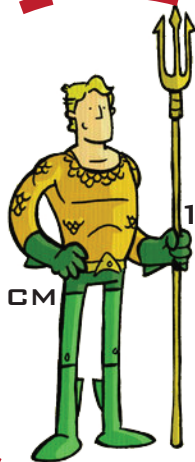
GREEN LANTERN



188.4cm

91.2kg

AQUAMAN



147.3kg

185.1cm

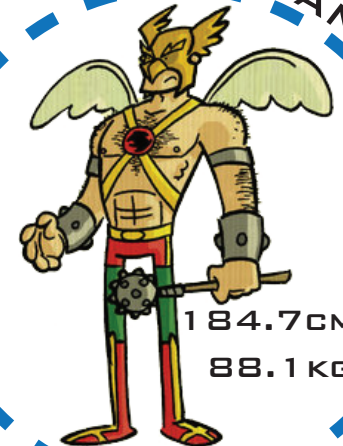
WONDER WOMAN



183.1cm

58.9kg

HAWKMAN



184.7cm

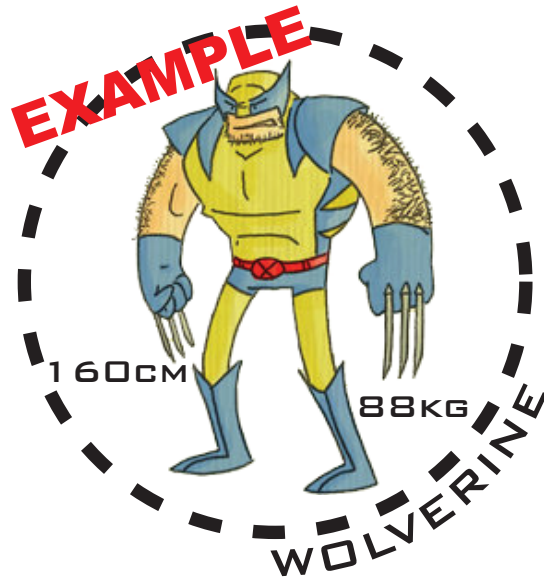
88.1kg

ERROR INTERVALS

LOWER BOUND – the smallest value that a number can be
(to a specified degree of accuracy)

UPPER BOUND – the largest value that a number can be
(to a specified degree of accuracy)

ERROR INTERVAL – the range of values (between the upper and lower bounds) in which the precise value could be.



NAME: WOLVERINE	
HEIGHT: 160cm	
L.B. 159.5	U.B. 160.5
ERROR INTERVAL $159.5 \leq x < 160.5$	
WEIGHT: 88kg	
L.B. 87.5	U.B. 88.5
ERROR INTERVAL	

NAME:	
HEIGHT:	
L.B.	U.B.
ERROR INTERVAL	
WEIGHT:	
L.B.	U.B.
ERROR INTERVAL	

NAME:	
HEIGHT:	
L.B.	U.B.
ERROR INTERVAL	
WEIGHT:	
L.B.	U.B.
ERROR INTERVAL	

NAME:	
HEIGHT:	
L.B.	U.B.
ERROR INTERVAL	
WEIGHT:	
L.B.	U.B.
ERROR INTERVAL	

NAME:	
HEIGHT:	
L.B.	U.B.
ERROR INTERVAL	
WEIGHT:	
L.B.	U.B.
ERROR INTERVAL	

NAME:	
HEIGHT:	
L.B.	U.B.
ERROR INTERVAL	
WEIGHT:	
L.B.	U.B.
ERROR INTERVAL	

NAME:	
HEIGHT:	
L.B.	U.B.
ERROR INTERVAL	
WEIGHT:	
L.B.	U.B.
ERROR INTERVAL	

ext: The original values were truncated to the given degree of accuracy, state the error intervals.