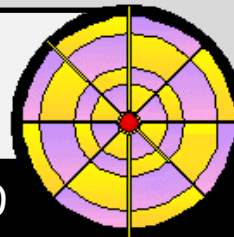


The Daily Rigour

Sun 11th December 2016

Issue No. 30



Your free weekly numeracy newspaper!

Chase viewers in shock as The Beast storms off after losing his game!

The Chase viewers were left in shock as Chaser Mark 'The Beast' Labbett flew into a fit of rage and stormed off set this week.



The Beast was up on the stand to take on the latest contestants, and not used to losing, he let his emotions get the better of him.

Terry won £5000 for the prize pot, as did Trish. Michael then added a whopping 10 times the amount Terry won!

They all won an equal share of the prize pot. How much did these effective contributors each receive?



John Glenn, the first American to orbit Earth, dies

Glenn is best known for circling the earth in 1962 aboard the Friendship 7 space capsule. His achievement marked the moment the US caught up with the Soviet Union in manned space exploration. In another mission, he also became the oldest man to travel to space, at age 77.

His date of birth was the 18th of July 1921. How old was he when he died?

US & CANADA



Fitbit confirms Pebble takeover deal

Fitbit, the world's bestselling wearable tech-maker, has confirmed it is buying the inventions that power Pebble's smartwatches.

Julie got a new Fitbit for her birthday and went for a run. Her workout summary is shown opposite.

- (a) How far did she run?
- (b) How many calories did she burn off?

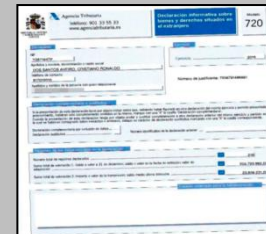


by Cdmasterworks Ltd

Cristiano Ronaldo releases tax forms that show his incredible wealth

The Real Madrid forward has released financial records to prove his income of €227.3 million in 2015.

- (a) How much does he earn per month in pounds and pence?
- (b) A junior doctor has a starting salary of £22 636 per year.



Exchange Rate
£1 = €1.19

How many years would they have to work in order to earn what Cristiano does in one month?

TODAY

TECHNOLOGY



Force tracker
Connected



Distance: ? kilometres



Workout Time: 24 minutes



Average Calories per hour: 680



Calories Burned: ?



Average Speed: 9 km/hr