Put these words into the spaces in the paragraph below.
later
conducted
benefit
joints
cyclists
X-rays
fit
average
Cycling is a great way to keep (1) and healthy. It strengthens our heart, keeps our weight
down, and is good for mental health. A little-known and (perhaps) surprising (2) of
getting on a bike is that it is good for our knees. A new study says (3) are less likely to
experience knee pain (4) in life than people who do not ride bicycles. The study was (5)
by a research team from Baylor College of Medicine in the USA. Researchers surveyed
2,600 men and women, with an (6) age of 64. The survey participants were asked about
their levels of physical activity. They also had (7) of their knees taken. This was to look
for signs and levels of arthritis in their knee (8)
Put these words into the spaces in the paragraph below.
surprised
cartilage
affects
benefit
lead
strategy
likely
prematurely
The (9) researcher, Dr Grace Lo, said the results of the research were surprising. She
said cyclists were 21 per cent less (10) to have signs of osteoarthritis compared to those
who did not have a history of cycling. She added: "I was (11) to see how very strong the
(12) [of cycling] was." A lot of research shows that cyclists are around 20 per cent less
likely to die (13) Dr Lo said cycling, "is a great preventative (14)
for many things, including arthritis". Osteoarthritis is often called "wear-and-tear"
arthritis. It's what happens when we use the (15) in our joints a lot. The cartilage wears
down and becomes painful. Arthritis most commonly (16) the over-50s.