I. Read the text below and decide which word A, B, C or D best fits each space. Circle or underline your answers. (____ out of 15 points)

Oxford professor Arthur McNeil has (1)___ an ancient city in Africa, despite being in England. (2)___ using regular searching equipment, he managed to locate the underground city from space using satellite search devices (3) __ to everyone.

While looking for the city, Arthur studied hundreds of pictures and (4) __ them to the images of the ancient towns. He also consulted a colleague (5)___ lives in Africa and asked him personally to take some photos in his area. These (6) ___ his previous results. According to Arthur's calculations, the city could be (7) ___10,000 years old, though this hypothesis needs more tests on the ground to be proved. In the past, this type of technology was considered expensive and hardly available even for scientists. These days every interested person can get involved too. Thousands of internet users have (8)__ in the search since satellite pictures of our planet (9)___ online, so every person can (10)___ more groundbreaking discoveries of this kind (11) __ the future.

Arthur has become a reality TV star (12) ____ programme is seen by millions. He (13) _____ his time selling his interesting life like a product (14) ___ everyone to see. He is (15) ___ a singer nor an actor, but he has millions of Twitter followers.

1	A invented	B founded	C discovered	D opened
2	A Although	B But	C Instead of	D Even
3	A possible	B available	C capable	D public
4	A compared	B measured	C studied	D checked
5	A who's	B which	C whose	D who
6	A approved	B decided	C agreed	D confirmed
7	A more	B over	C close	D near
8	A shared	B interested	C involved	D joined
9	A showed	B appeared	C displayed	D posted
10	A look	B expect	C suppose	D wait
11	A at	B on	C in	D for
12	A whose	B which	C whom	D who's
13	A spends	B takes	C gives	D brings
14	A that	B which	C for	D so that
15	A either	B none	C neither	D not

LIVEWORKSHEETS