

Spot the Difference Solutions

1) How many buildings are missing?

- a) 1
- b) 2
- c) 3
- d) 4



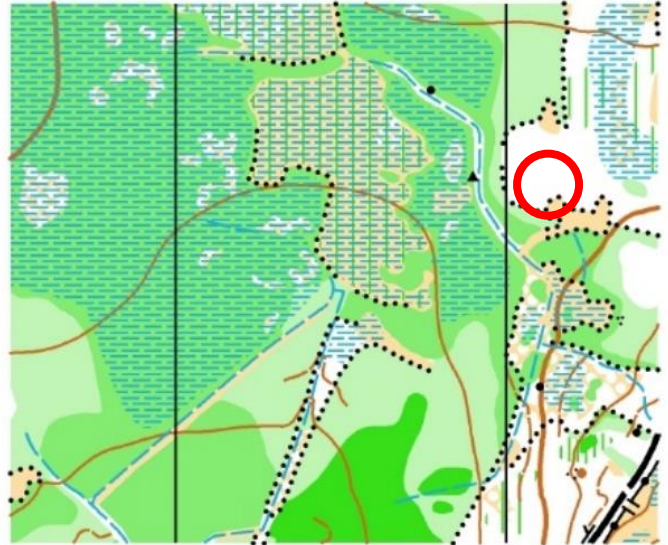
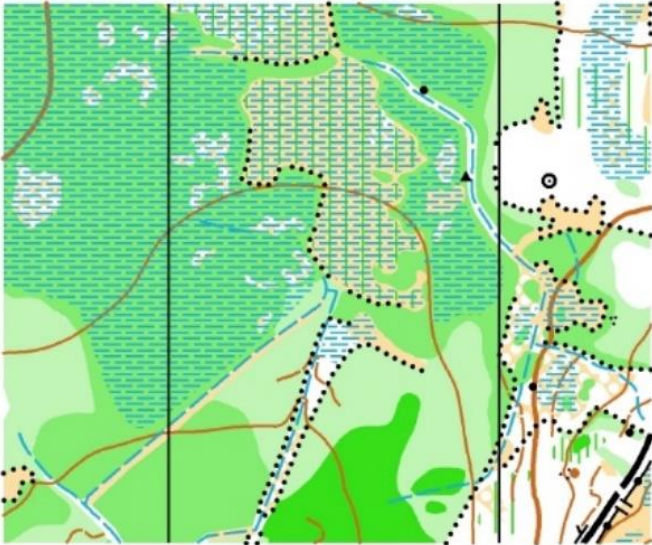
2) How many boulders are missing?

- a) 3
- b) 4
- c) 5
- d) 6



3) What is missing?

- a) Cairn
- b) Boulder cluster
- c) Knoll
- d) Form line
- e) Streams/ditches



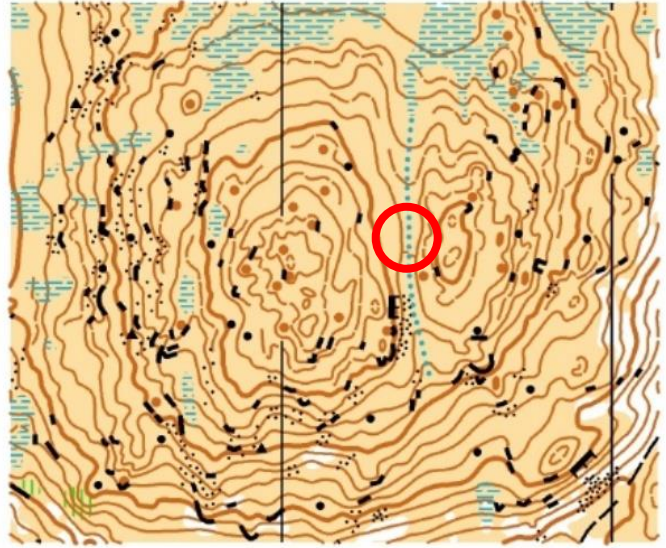
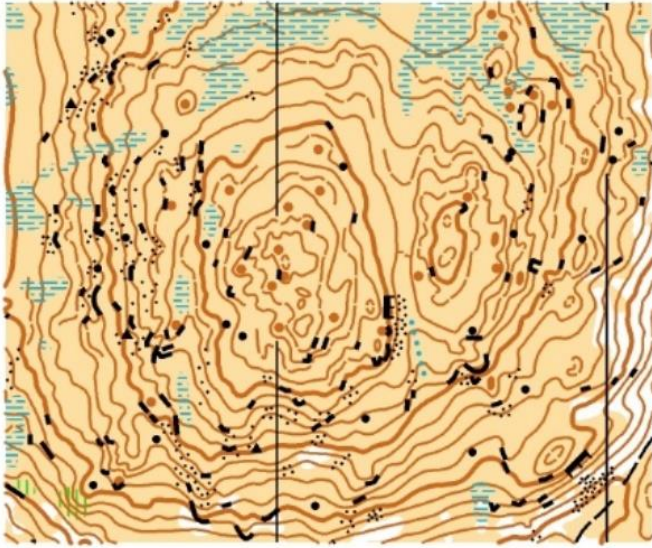
4) What has changed?

- a) Contours
- b) Marsh
- c) Open areas
- d) Vegetation boundaries



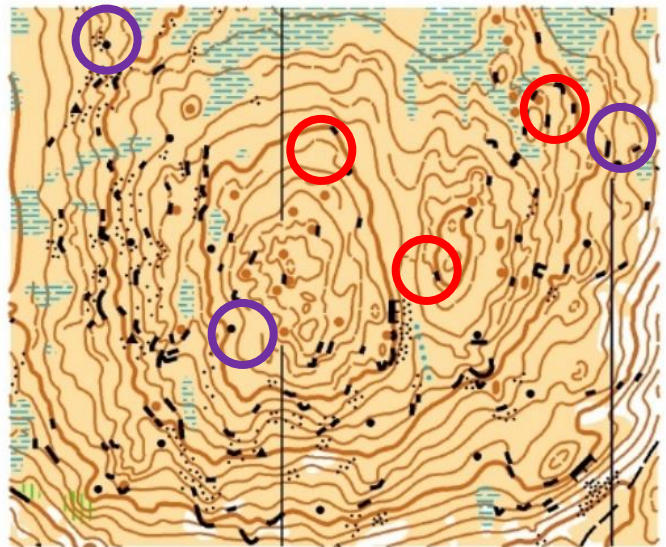
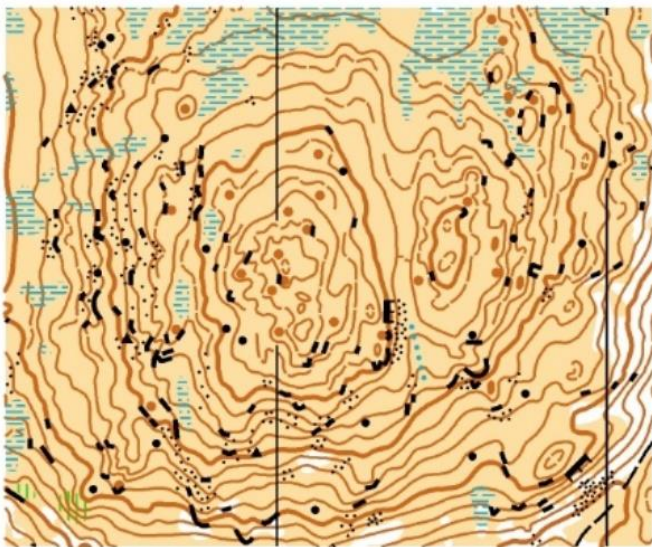
5) What has changed?

- a) Knolls
- b) Cliffs
- c) Forest
- d) Marsh



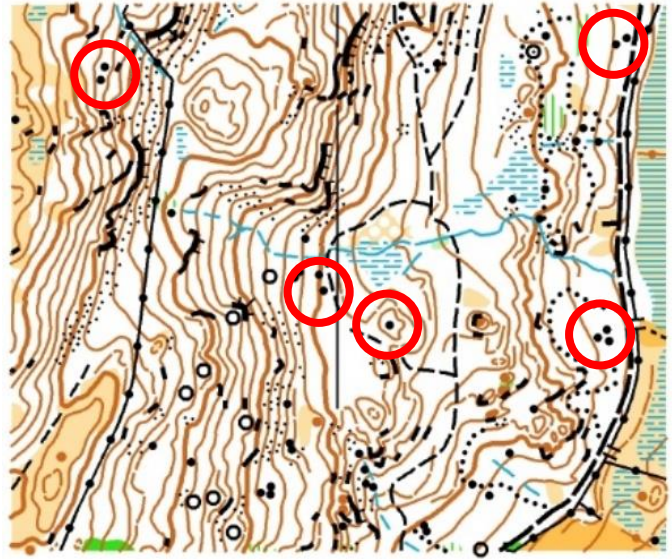
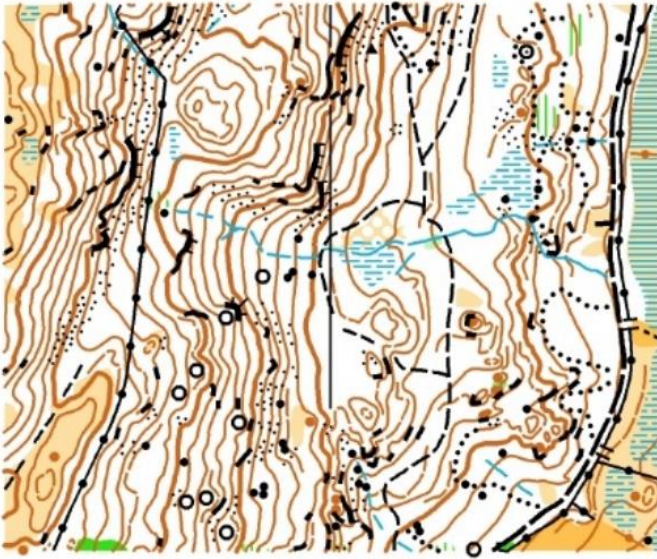
6) Are there more knolls or boulders missing?

- a) No knolls or boulders are missing
- b) More knolls are missing
- c) More boulders are missing
- d) The same number of knolls and boulders are missing



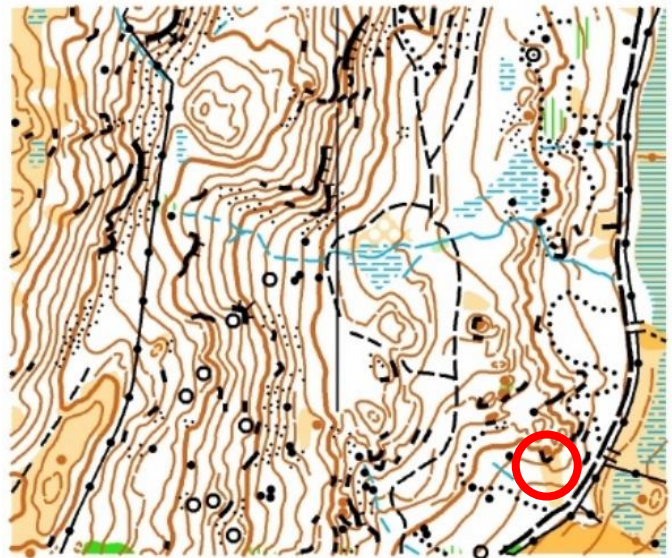
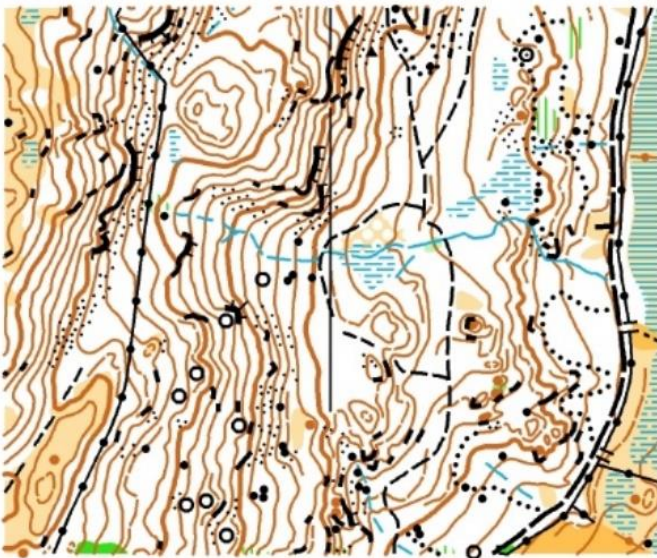
7) How many extra boulders are there?

- a) 6
- b) 7**
- c) 8
- d) 9



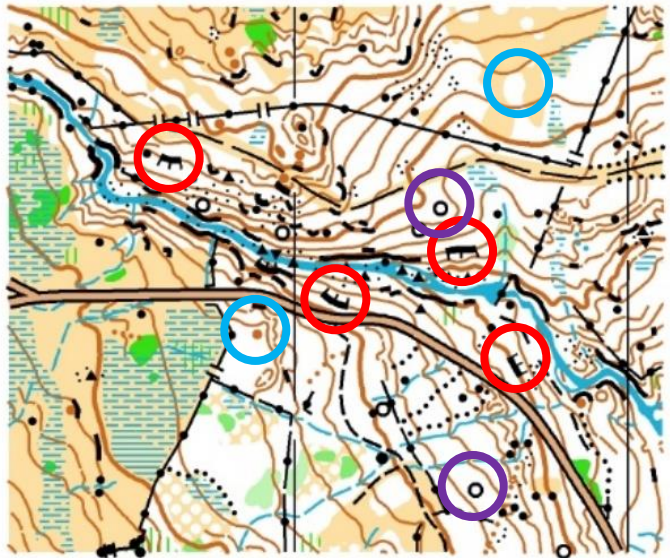
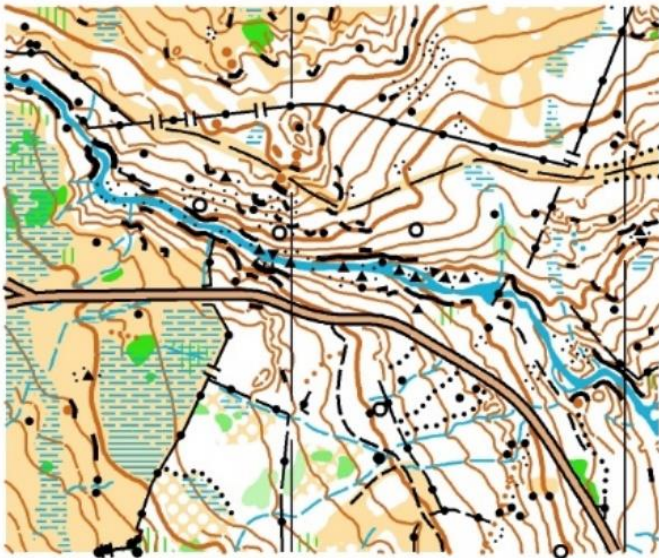
8) What has changed?

- a) Contours
- b) Cliffs
- c) Rough open land**
- d) Knolls



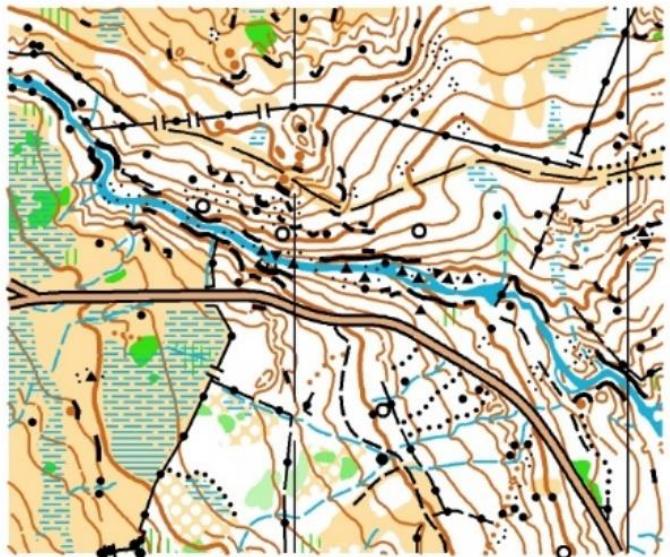
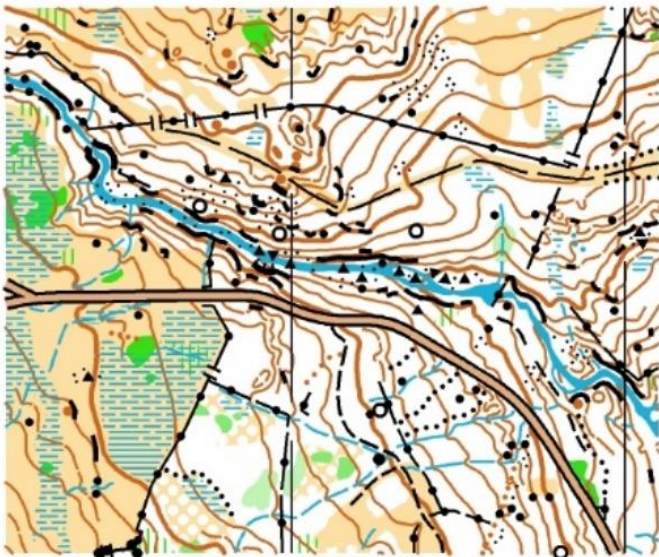
9) Are there more new platforms, cliffs or knolls?

- a) The same
- b) More platforms
- c) More cliffs
- d) More knolls



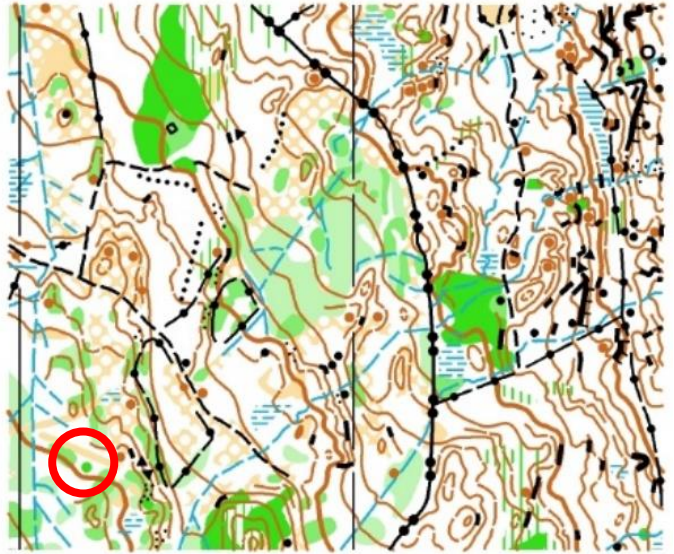
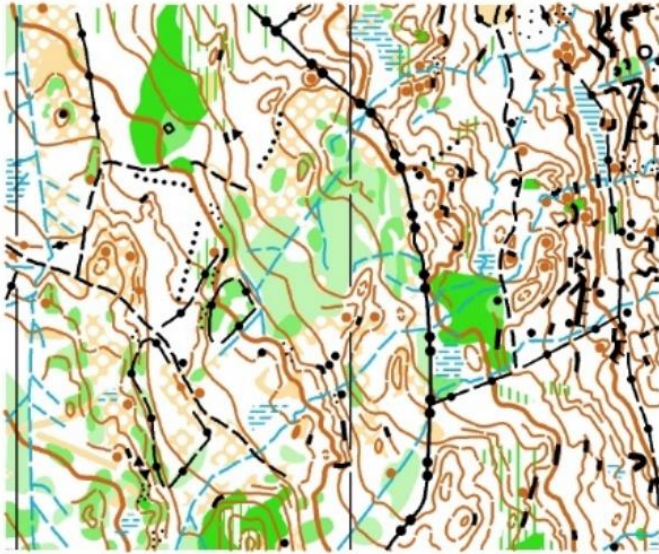
10) How many new walls are there?

- a) 0
- b) 1
- c) 2
- d) 3



11) What has changed?

- a) Contours
- b) Cliffs
- c) Green vegetation
- d) Streams/ditches



12) What has changed?

- a) Contours
- b) Cliffs
- c) Green vegetation
- d) Streams/ditches

