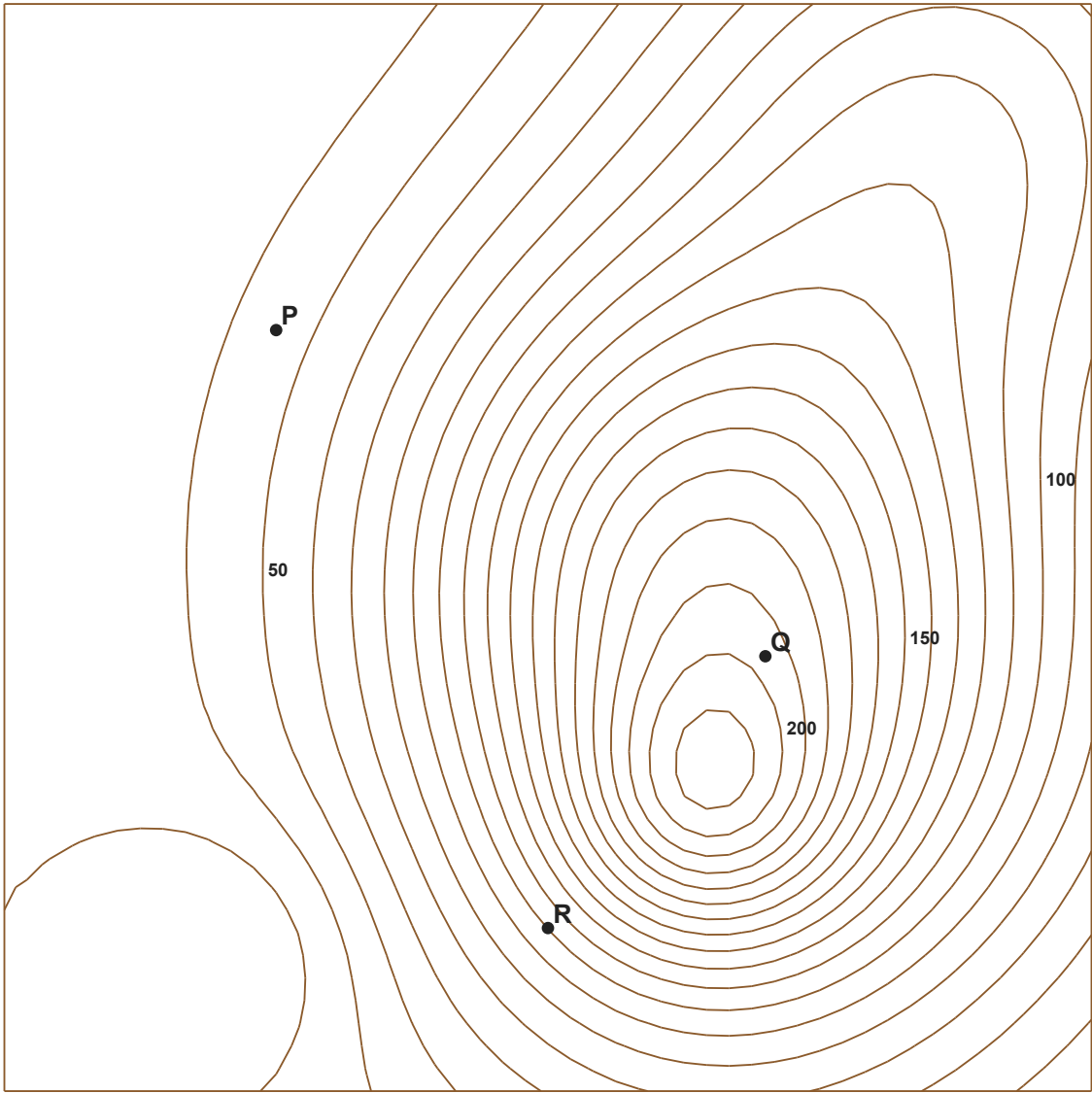


Contour map 1

Contour interval 10 m. Index contours every 50 m are labelled.



Question	Answer
1. What is the contour interval?	
2. What is the highest labelled index contour?	
3. Between which contour heights does point P lie?	
4. Is Q higher or lower than R?	
5. Describe one landform you can see and how you recognised it.	

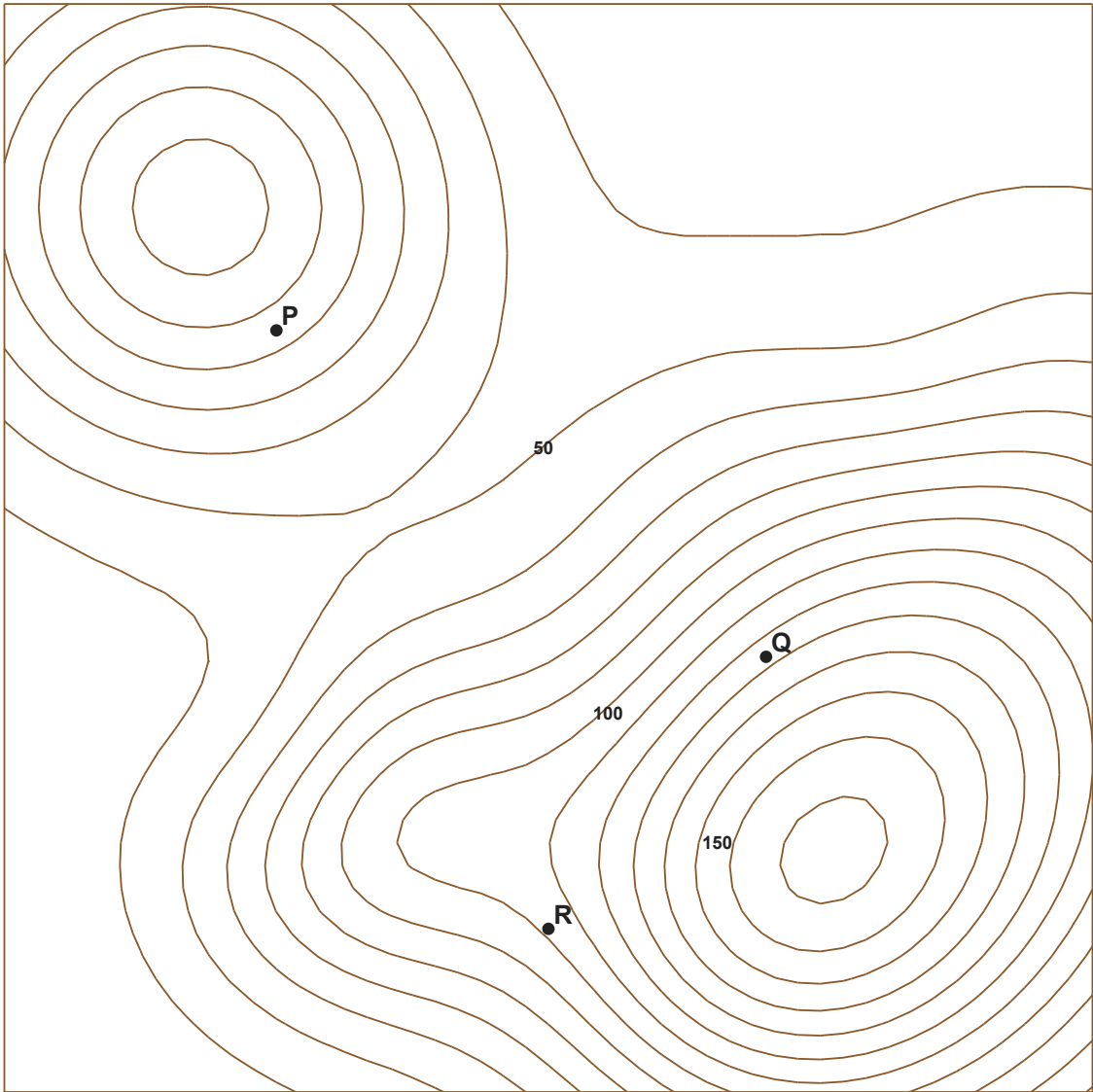
Answer key — map 1

Question	Answer
1	10 m
2	200 m
3	P is between 40 and 50 m (about 45 m)
4	Q $\approx$ 196 m, R $\approx$ 100 m, so Q is higher
5	Answers vary: e.g. a hill (closed loops), steep slope (close lines), valley or saddle.

Notes

Contour map 2

Contour interval 10 m. Index contours every 50 m are labelled.



Question	Answer
1. What is the contour interval?	
2. What is the highest labelled index contour?	
3. Between which contour heights does point P lie?	
4. Is Q higher or lower than R?	
5. Describe one landform you can see and how you recognised it.	

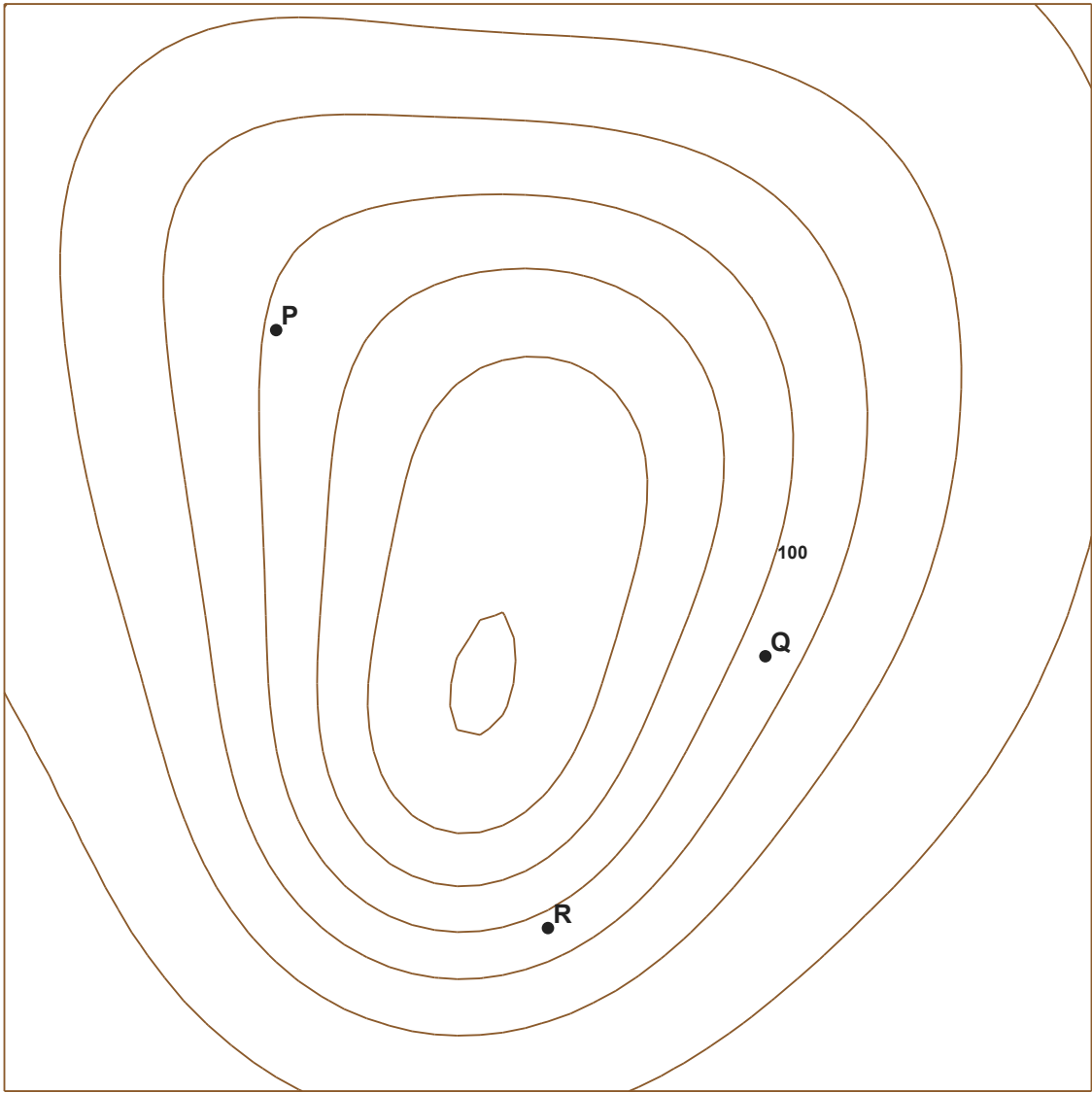
Answer key — map 2

Question	Answer
1	10 m
2	150 m
3	P is between 80 and 90 m (about 85 m)
4	Q $\approx$ 126 m, R $\approx$ 102 m, so Q is higher
5	Answers vary: e.g. a hill (closed loops), steep slope (close lines), valley or saddle.

Notes

Contour map 3

Contour interval 20 m. Index contours every 100 m are labelled.



Question	Answer
1. What is the contour interval?	
2. What is the highest labelled index contour?	
3. Between which contour heights does point P lie?	
4. Is Q higher or lower than R?	
5. Describe one landform you can see and how you recognised it.	

Answer key — map 3

Question	Answer
1	20 m
2	100 m
3	P is between 100 and 120 m (about 102 m)
4	Q $\approx$ 91 m, R $\approx$ 93 m, so Q is lower
5	Answers vary: e.g. a hill (closed loops), steep slope (close lines), valley or saddle.

Notes