How much farther?

This task is about working out the difference between distances.

a) Brennan and Heke were having a competition to see who could jump the farthest from a standing start.
   Brennan's best jump was 1.89 metres and Heke's best jump was 2.12 metres.
   How much further was Heke's jump than Brennan's?

⦿ 0.23 metres	⦿ 0.77 metres	⦿ 1.01 metres	⦿ 4.01 metres	⦿ None of these.

b) John threw the discus 19.75 metres and Bob's throw was 21.60 metres.
   How much further did Bob throw?

⦿ 0.85 metres	⦿ 1.35 metres	⦿ 1.85 metres	⦿ 2.35 metres	⦿ 2.85 metres

c) The winning throw in the shot put was 10.70 metres.
   Jan's best throw was 8.86 metres.
   How much longer was the winning throw?

⦿ 1.84 metres	⦿ 1.94 metres	⦿ 2.16 metres	⦿ 2.84 metres	⦿ 19.56 metres