Y3 – Spring – Block 2 – Step 7 – Compare lengths Answers

Question	Answer
1	a) = b) > c) > d) < 10 mm = 1 cm and 100 cm = 1 m
2	a) **Alex's** tower is the tallest. b) **Eva's** tower is the shortest. c) Max's tower is **taller** than Dexter's. d) Eva's tower is **shorter** than Alex's.
3	950 mm 1 m 50 mm 1 m 25 cm 160 cm 200 cm
4	Whitney Tommy Rosie Jack
5	child's measurements of height and foot length of classmates child's conclusions from their measurements
6	child's measurements of height and jump length of classmates child's conclusions from their measurements
7	sunflower A: Amir sunflower B: Dora sunflower C: Teddy sunflower D: Mo sunflower E: Annie