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Solutions Chapter 5
Section 1 Question 15
Page 241 a) Think of
the cardboard as a
large rectangle of
dimensions $(x + 20 + x)$
by $(x + 12 + x)$
with 4

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Mathematics 11
Solutions**

Lesson 18 MAP4C -
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Question #18 1. Given each of the ratios below, state whether the unknown angle will be larger or smaller than the one given. b. $\sin Y = \frac{6.7}{8.1}$ $\frac{9.4}{9.4}$ $\frac{11}{11}$ c. $\sin B = \frac{39}{35}$ $\frac{6.4}{6.4}$ $\frac{11}{11}$ C. $\sin A = \frac{4.8}{6.1}$ 2.

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