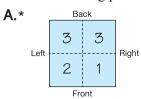
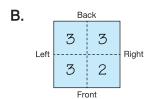
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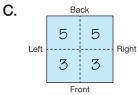
Building Problems (SAB p. 535) Questions 1–2

I. For Questions A–C, buildings and building plans will vary but there should be at least 1 cube in each square.

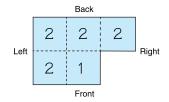
Possible building plans for each:

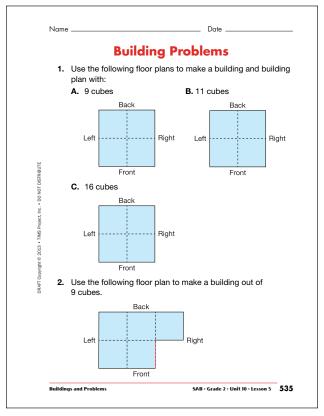






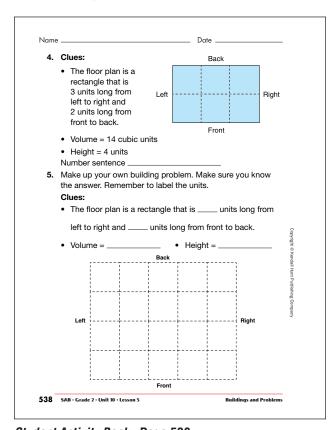
2. Buildings and floor plans will vary. There should be at least 1 cube in each square. Possible building plan:





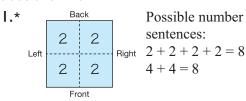
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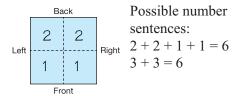


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More Building Problems (SAB pp. 537–538) Questions 1–5

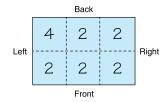


2.* Solutions will vary but could include:



3.* There is no solution.

4.* Solutions will vary but could include:



Possible number sentences:

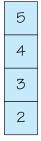
$$4+2+2+2+2+2=14$$

$$6 + 4 + 4 = 14$$

$$8 + 6 = 14$$

5. Building problems will vary.

Possible response:



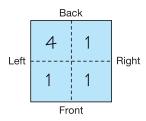
1 unit long from left to right and 4 units long from front to back.

Volume = 14 cubic units

Height = 5 units

Give Me a Clue (SAB pp. 539–540) Questions 1–5

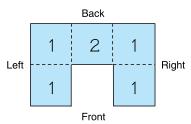
Ι.



Possible number sentence:

$$4+1+1+1=7$$

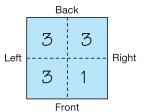
2. Possible solution:



Possible number sentence:

$$1+1+2+1+1=6$$

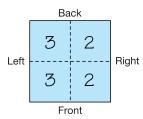
3.* Possible solution:



Possible number sentence:

$$3 + 3 + 3 + 1 = 10$$

4. Possible solution:

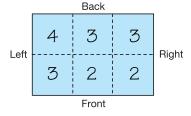


Possible number sentence:

$$3 + 3 + 2 + 2 = 10$$

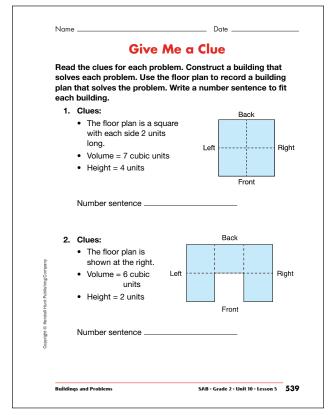
5.* Possible solution:

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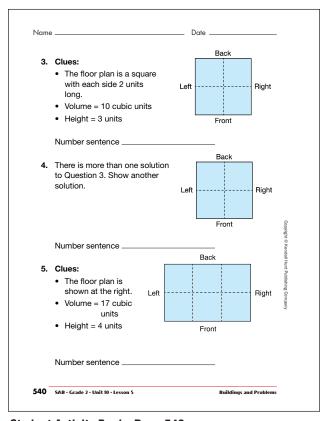


Possible number sentence:

$$4 + 3 + 3 + 3 + 2 + 2 = 17$$



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^{*}Answers and/or discussion are included in the lesson.