**Directions :**

Guiding Questions:

1. What is the question asking?
2. What do you know
3. What is your plan?
4. Does the answer make sense and did you answer the question?

**Use your guiding questions to answer the questions.**

**Underline the question. Place all information necessary in the work box from the question. Create a plan and show your work to solving the problem. Go back and make sure you answered the question and it makes sense.**

**Solve the problems in the space provided on the right side of the paper. In the little box on the upper corner, mark a +, -, or ? based on your understanding of the question.**

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| --- | --- |
| What are the three steps to solve this problem?Then solve the problem. | 1.2.3.Answer: |
| What are the three steps to solve this problem?Then solve the problem. | 1.2.3.Answer: |
| What are the three steps to solve this problem?Then solve the problem.Area:Perimeter:Find the area and perimeter of a horse stall that has a side length of 12 feet. | 1.2.3.Answer: |
| What is the area and perimeter of this circle. | Area:Perimeter: |

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| --- | --- |
| Greg and Peter bought a large pizza to share. Greg ate 5/8 of the pizza. What is the fraction of pizza that is left for Peter? |  |
| What are the five Ps and what do they mean? | 1.2.3.4.5. |