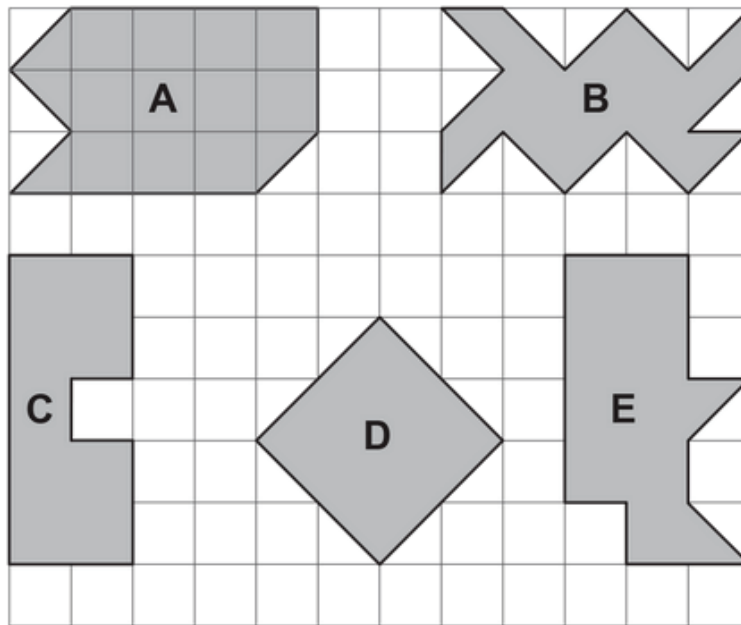


Find the area of the shaded figures below



- (a) The area of Figure A is \_\_\_\_ square units.
- (b) The area of Figure B is \_\_\_\_ square units.
- (c) The area of Figure C is \_\_\_\_ square units.
- (d) The area of Figure D is \_\_\_\_ square units.
- (e) The area of Figure E is \_\_\_\_ square units.
- (f) Figures \_\_\_\_ and \_\_\_\_ have the same area.
- (g) Figures \_\_\_\_ has the smallest area.
- (h) Figures \_\_\_\_ has the greatest area.



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## Type of Resource:

This is a printable quiz that may be distributed to second grade students to educate them on **Third Grade Common Core Standard on Mathematics** that teaches about finding the area and perimeter of figures in  $\text{cm}^2$  and  $\text{m}^2$ .

Students will be asked to measure areas by counting squares in nonstandard units. Third grade students will need to find the areas of the shaded figures shown. The actual courseware is a workbook where right after answering, students can immediately check if their answers are correct or wrong. [SAP Learning Maths Book 3](#) provides students formulae sheets for checking/recalling math formulae, work exercises for becoming familiar with various questions and non-routine questions for developing analytical skills.

## How to use this Resource:

Feel free to use this resource if you are a teacher who wants your students to learn about finding the area and perimeter of figures in  $\text{cm}^2$  and  $\text{m}^2$  and if you want an activity aligned with **Third Grade Common Core State Standard for Mathematics** that relates to area and perimeter. Start the discussion by asking the class how many students are present in class, how many are absent, and what is the total number of students in class.

You can then print this quiz and ask the second-graders to answer. Afterwards, ask the students to give the total number of family members they can count at home, and ask how many of those cited are adults and how many are kids.



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## Answer Key:

- |        |          |
|--------|----------|
| (a) 13 | (e) 10   |
| (b) 9  | (f) B, C |
| (c) 9  | (g) D    |
| (d) 8  | (h) A    |

## More Details about the Resource:

**SAP Learning Maths Book 3** is a brilliant interactive workbook that makes math easy to understand for kids who are having learning difficulties in math. Using the world-renowned best-in-math Singapore strategy and based on the Common Core State Standards for Mathematics and, it provides both teachers/parents/ guardians and students a summary of learning objectives, formulae sheets for checking/recalling math formulae, work exercises for becoming familiar with various questions, non-routine questions for developing analytical skills and carefully worked out step-by-step solutions.

What's amazing about this courseware is the gradual presentation of lessons and the numerous practice tests it included that will facilitate better absorption of the mathematical lessons for young minds. The questions posted will also ensure that multiple concepts are understood.

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