



**THIRD SPACE
LEARNING**

Daily Math Drills

Daily Arithmetic Practice
Week 25

4th Grade

This Week in a Nutshell

This week will focus on:

- Calculating area of rectangles
- Adding and subtracting fractions with like denominators
- Times table facts

Questions

Day 1

a Area of a rectangle with length 9cm and width 7cm =

b $\frac{5}{8} + \frac{2}{8} =$

c = 7×12

d $\frac{3}{4} - \frac{1}{4} =$

e Area of a rectangle with length 12m and width 5m =

f = 6×9

Day 2

a $\frac{4}{5} + \frac{1}{5} =$

b = 8×7

c Area of a rectangle with length 15cm and width 4cm =

d $\frac{7}{10} - \frac{3}{10} =$

e $9 \times 11 =$

f = Area of a rectangle with length 8m and width 3m

Questions

Day 3

a Area of a rectangle with length 14cm and width 6cm =

b = $\frac{4}{6} + \frac{1}{6}$

c $8 \times 12 =$

d $\frac{6}{7} - \frac{2}{7} =$

e Area of a rectangle with length 10m and width 9m =

f = 5×10

Day 4

a $\frac{3}{5} + \frac{2}{5} =$

b = 12×4

c Area of a rectangle with length 11cm and width 8cm =

d $\frac{9}{12} - \frac{5}{12} =$

e $6 \times 8 =$

f = Area of a rectangle with length 7m and width 5m

Questions

Day 5

a Area of a rectangle with length 6cm and width 9cm =

b = $\frac{7}{9} + \frac{1}{9}$

c $11 \times 6 =$

d $\frac{5}{10} - \frac{3}{10} =$

e = 3×12

f Area of a rectangle with length 20m and width 4m =

Week 25 Answers

Day	Question/ Answer
1	a) Area of a rectangle with length 9cm and width 7cm = 63cm^2 b) $\frac{5}{8} + \frac{2}{8} = \frac{7}{8}$ c) $7 \times 12 = 84$ d) $\frac{3}{4} - \frac{1}{4} = \frac{2}{4}$ or $\frac{1}{2}$ e) Area of a rectangle with length 12m and width 5m = 60m^2 f) $6 \times 9 = 54$
2	a) $\frac{4}{5} + \frac{1}{5} = \frac{5}{5}$ or 1 b) $8 \times 7 = 56$ c) Area of a rectangle with length 15cm and width 4cm = 60cm^2 d) $\frac{7}{10} - \frac{3}{10} = \frac{4}{10}$ or $\frac{2}{5}$ e) $9 \times 11 = 99$ f) Area of a rectangle with length 8m and width 3m = 24m^2
3	a) Area of a rectangle with length 14cm and width 6cm = 84cm^2 b) $\frac{4}{6} + \frac{1}{6} = \frac{5}{6}$ c) $8 \times 12 = 96$ d) $\frac{6}{7} - \frac{2}{7} = \frac{4}{7}$ e) Area of a rectangle with length 10m and width 9m = 90m^2 f) $5 \times 10 = 50$
4	a) $\frac{3}{5} + \frac{2}{5} = \frac{5}{5}$ or 1 b) $12 \times 4 = 48$ c) Area of a rectangle with length 11cm and width 8cm = 88cm^2 d) $\frac{9}{12} - \frac{5}{12} = \frac{4}{12}$ or $\frac{1}{3}$ e) $6 \times 8 = 48$ f) Area of a rectangle with length 7m and width 5m = 35m^2

Day	Question/ Answer
5	<p>a) Area of a rectangle with length 6cm and width 9cm = 54cm^2</p> <p>b) $\frac{7}{9} + \frac{1}{9} = \frac{8}{9}$</p> <p>c) $11 \times 6 = 66$</p> <p>d) $\frac{5}{10} - \frac{3}{10} = \frac{2}{10}$ or $\frac{1}{5}$</p> <p>e) $3 \times 12 = 36$</p> <p>f) Area of a rectangle with length 20m and width 4m = 80m^2</p>

Do you have a group of students who need a boost in math?

Each student could receive personalized lessons every week from our specialist one-on-one math tutors.




- ✓ Differentiated instruction for each student
- ✓ Aligned to your state's standards
- ✓ Scaffolded learning to close gaps

“We just had our first session and it went great! The kids really liked it and felt like they were learning! One even said he finally felt like math was making sense.”



Michelle Craig, Instructional Coach,
Sherwood Forest Elementary, Washington

Speak to us

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