



**THIRD SPACE
LEARNING**

Daily Math Drills

Daily Arithmetic Practice
Week 32

4th Grade

This Week in a Nutshell

The questions this week will recap previously covered content.

This week will focus on:

- Adding and subtracting more than 4-digit numbers
- Adding and subtracting fractions with like denominators
- Calculating area of rectangles

Questions

Day 1

a $6,783 + 4,526 =$

b $\frac{3}{4} + \frac{1}{4} =$

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

d $15,823 - 9,674 =$

e $\frac{7}{10} - \text{[]} = \frac{5}{10}$ or $\frac{1}{2}$

f Area of a rectangle with length and width 6m = 66m²

Day 2

a $12,496 + 7,832 =$

b $\frac{8}{9} + \text{[]} = \frac{9}{9}$ or 1

c Area of a rectangle with length 8m and width 12m =

d $23,594 - 8,327 =$

e $\frac{5}{8} - \frac{3}{8} =$

f Area of a rectangle with length 10cm and width =

Questions

Day 3

a $\frac{6}{7} + \boxed{} = \frac{8}{7}$ or $1\frac{1}{7}$

b $9,645 + 8,314 = \boxed{}$

c Area of a rectangle with length $\boxed{}$ and width 9m = 45m²

d $34,682 - 16,409 = \boxed{}$

e $\frac{9}{11} - \boxed{} = \frac{5}{11}$

f Area of a rectangle with length 7cm and width = $\boxed{}$

Day 4

a $13,528 + 6,479 = \boxed{}$

b $\frac{4}{6} + \boxed{} = \frac{5}{6}$

c Area of a rectangle with length $\boxed{}$ and width 4cm = 64cm²

d $27,810 - 5,456 = \boxed{}$

e $\frac{7}{10} - \frac{3}{10} = \boxed{}$

f Area of a rectangle with length $\boxed{}$ and width 5m = 45m²

Questions

Day 5

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

b $13,528 +$ $= 20,007$

c Area of a rectangle with length 12m and width $= 84\text{m}^2$

d $41,567 - 19,382 =$

e $\frac{8}{12} -$ $= \frac{3}{12}$ or $\frac{1}{4}$

f Area of a rectangle with length 6cm and width $= 54\text{cm}^2$

Week 32 Answers

Day	Question/ Answer
1	a) $6,783 + 4,526 = 11,309$ b) $\frac{3}{4} + \frac{1}{4} = \frac{4}{4}$ or 1 c) Area of a rectangle with length 14cm and width 9cm = 126cm^2 d) $15,823 - 9,674 = 6,149$ e) $\frac{7}{10} - \frac{2}{10} = \frac{5}{10}$ or $\frac{1}{2}$ f) Area of a rectangle with length 11m and width 6m = 66m^2
2	a) $12,496 + 7,832 = 20,328$ b) $\frac{8}{9} + \frac{1}{9} = \frac{9}{9}$ or 1 c) Area of a rectangle with length 8m and width 12m = 96m^2 d) $23,594 - 8,327 = 15,267$ e) $\frac{5}{8} - \frac{3}{8} = \frac{2}{8}$ or $\frac{1}{4}$ f) Area of a rectangle with length 10cm and width 15cm = 150cm^2
3	a) $\frac{6}{7} + \frac{2}{7} = \frac{8}{7}$ or $1\frac{1}{7}$ b) $9,645 + 8,314 = 17,959$ c) Area of a rectangle with length 5m and width 9m = 45m^2 d) $34,682 - 16,409 = 18,273$ e) $\frac{9}{11} - \frac{4}{11} = \frac{5}{11}$ f) Area of a rectangle with length 7cm and width 8cm = 56cm^2

Day	Question/ Answer
4	<p>a) $13,528 + 6,479 = 20,007$</p> <p>b) $\frac{4}{6} + \frac{1}{6} = \frac{5}{6}$</p> <p>c) Area of a rectangle with length 16cm and width 4cm = 64cm^2</p> <p>d) $27,810 - 5,456 = 22,354$</p> <p>e) $\frac{7}{10} - \frac{3}{10} = \frac{4}{10}$ or $\frac{2}{5}$</p> <p>f) Area of a rectangle with length 9m and width 5m = 45m^2</p>
5	<p>a) $\frac{2}{5} + \frac{3}{5} = \frac{5}{5}$ or 1</p> <p>b) $13,528 + 6,479 = 20,007$</p> <p>c) Area of a rectangle with length 12m and width 7m = 84m^2</p> <p>d) $41,567 - 19,382 = 22,185$</p> <p>e) $\frac{8}{12} - \frac{5}{12} = \frac{3}{12}$ or $\frac{1}{4}$</p> <p>f) Area of a rectangle with length 6cm and width 9cm = 54cm^2</p>

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

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- ✓ 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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