BROAD HORIZON
TUITION

11+ Tuition

Year 3

Week 26

Answers

Name: _____

Date: _____

Contents

Starter Task – Quick Revision

Task 1 - spelling NOTE TO TEACHER

Read out any 12 words to students and read each one twice you will find the words you can choose to test them from page 37-45

You can write down your chosen words here;

1)	2)	3)
4)	5)	6)
7)	8)	9)
10)	11)	12)

Task 2 – Definitions NOTE TO TEACHER

Read out any 5 words to students and ask them to define the words which will be found on page 46-47

1)	2)	3)
4)	5)	

Maths

Mental Arithmetic

Paper 3	Answer
1. 46 plus 54.	***100***
2. 124 plus 30.	***154***
3. What is the sum of 80 and 50?	***130***
4. 85 add 35.	***120***
5. £2.30 plus 30p.	***£2.60***
6. £4.70 plus 20p.	***£4.90***
7. Add 12, 8, 12 and 8.	***40***
8. Add 14, 6, 14 and 6.	***40***
9. What is 100 less than 430?	***330***
10. What is 100 less than 270?	***170***

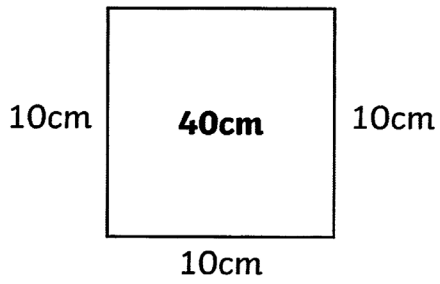
Paper 4	Answer
1. 82 plus 18.	***100***
2. 154 plus 40.	***194***
3. What is the sum of 70 and 60?	***130***
4. 75 add 45.	***120***
5. £3.50 plus 40p.	***£3.90***
6. £5.10 plus 50p.	***£5.60***
7. Add 13, 7, 13 and 7.	***40***
8. Add 11, 9, 11 and 9.	***40***
9. What is 100 less than 620?	***520***
10. What is 100 less than 560?	***460***

Perimeter Answers

I am learning to calculate the perimeter of shapes.

Calculate the perimeter of each of these shapes. Write the answer inside the shape. Always check the units of measure and remember that these drawings are not to scale!

1)



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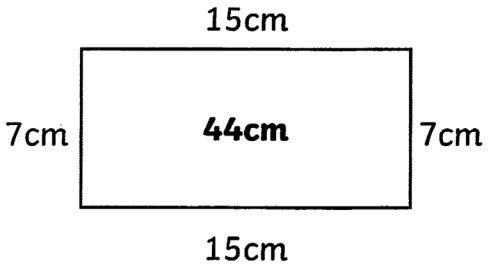
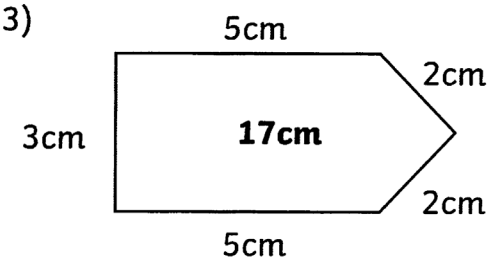


3)



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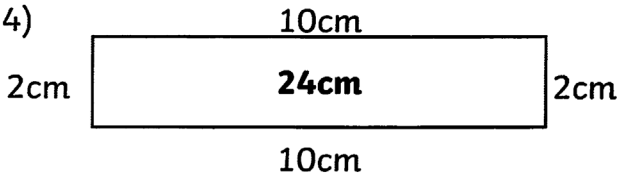

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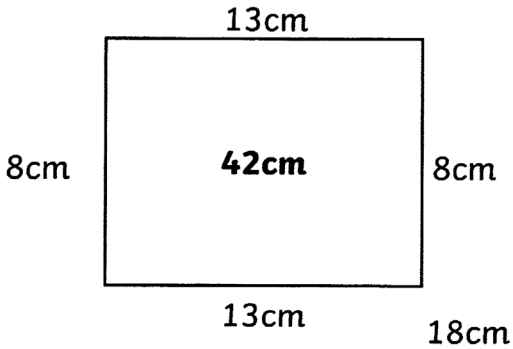

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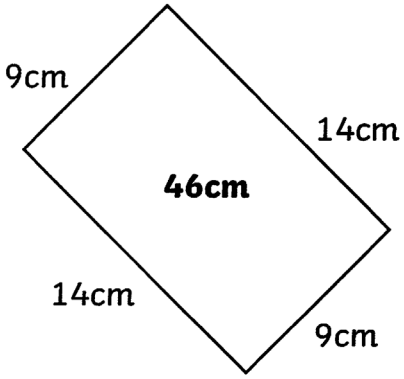

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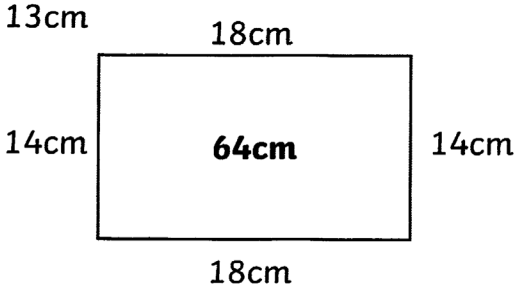
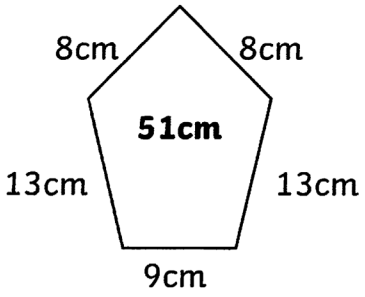


Perimeter Answers

I am learning to calculate the perimeter of shapes.

Calculate the perimeter of each of these shapes. Write the answer inside the shape. Always check the units of measure and remember that these drawings are not to scale!

1)



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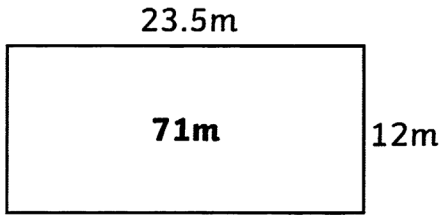

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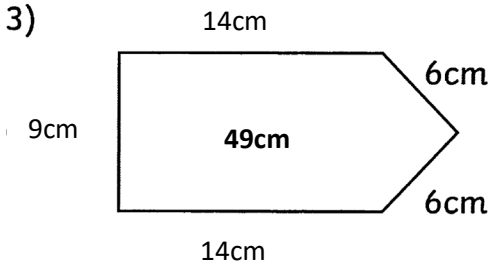

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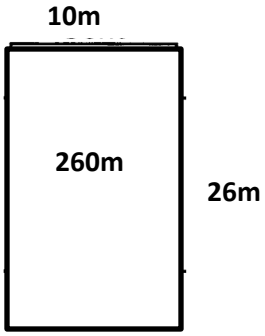

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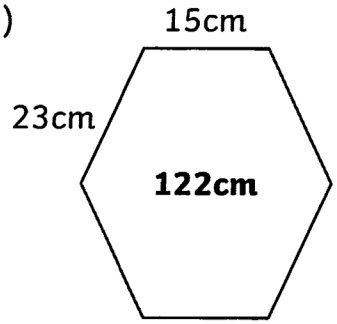

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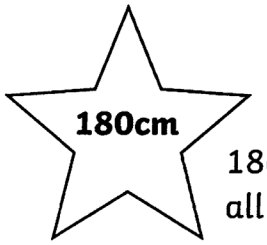

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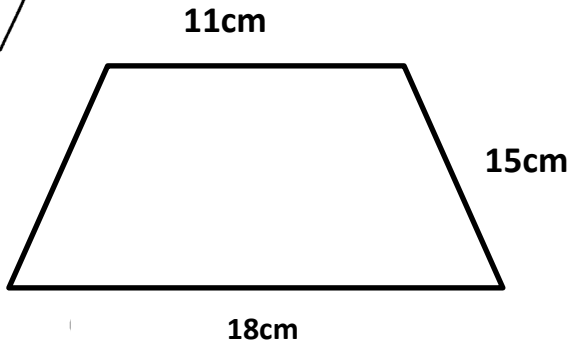
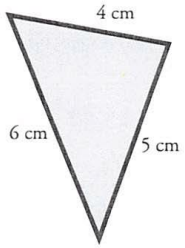


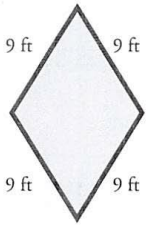
ANSWER KEY

Perimeter of a Polygon

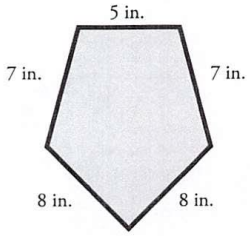
Find the perimeter of each shape by adding the lengths of each side. Be sure to include the units in your answer.

a. 

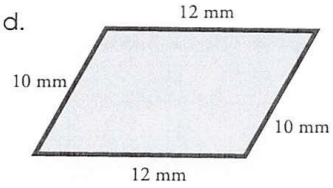
15 cm

b. 

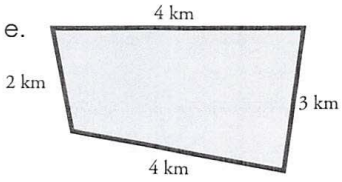
36 ft

c. 

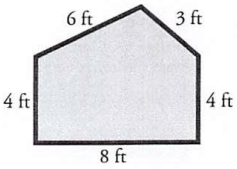
35 in.

d. 

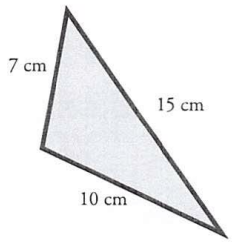
44 mm

e. 

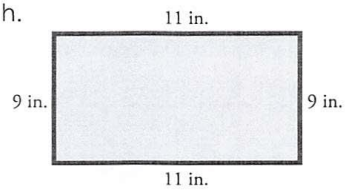
13 km

f. 

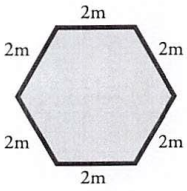
25 ft

g. 

32 cm

h. 

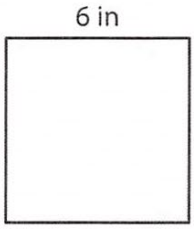
40 in.

i. 

12 m

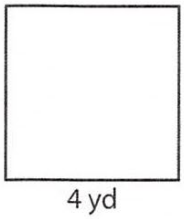
Super Teacher Worksheets - www.superteacherworksheets.com

1)



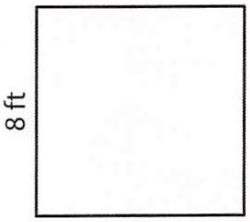
Perimeter = **24 in**

2)



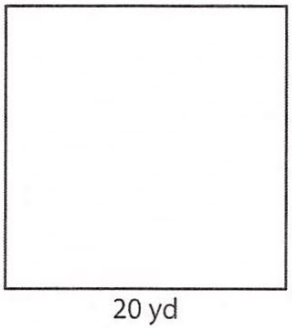
Perimeter = **16 yd**

3)



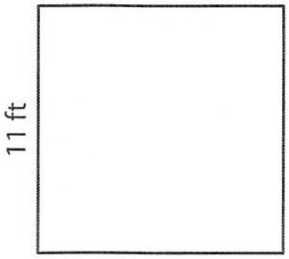
Perimeter = **32 ft**

4)



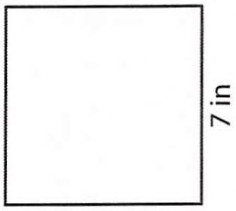
Perimeter = **80 yd**

5)



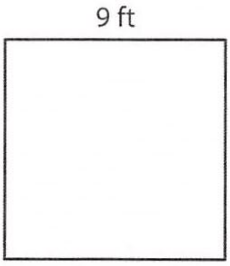
Perimeter = **44 ft**

6)



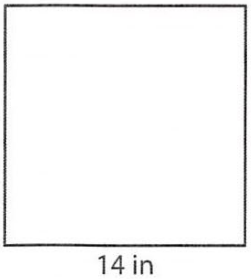
Perimeter = **35 in**

7)



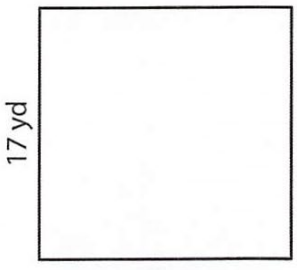
Perimeter = **36 yd**

8)



Perimeter = **56 in**

9)



Perimeter = **68 yd**

Name Date

SIMPLIFYING FRACTIONS SHEET 1 ANSWERS

Write these fractions in their simplest form.

1) $\frac{5}{15} = \frac{5 \div 5}{15 \div 5} = \frac{1}{3}$

2) $\frac{4}{10} = \frac{4 \div 2}{10 \div 2} = \frac{2}{5}$

3) $\frac{8}{12} = \frac{8 \div 4}{12 \div 4} = \frac{2}{3}$

4) $\frac{12}{20} = \frac{12 \div 4}{20 \div 4} = \frac{3}{5}$

5) $\frac{6}{18} = \frac{6 \div 6}{18 \div 6} = \frac{1}{3}$

6) $\frac{10}{15} = \frac{10 \div 5}{15 \div 5} = \frac{2}{3}$

7) $\frac{8}{14} = \frac{8 \div 2}{14 \div 2} = \frac{4}{7}$

8) $\frac{2}{16} = \frac{2 \div 2}{16 \div 2} = \frac{1}{8}$

9) $\frac{10}{25} = \frac{10 \div 5}{25 \div 5} = \frac{2}{5}$

10) $\frac{6}{22} = \frac{6 \div 2}{22 \div 2} = \frac{3}{11}$

11) $\frac{8}{20} = \frac{8 \div 4}{20 \div 4} = \frac{2}{5}$

12) $\frac{12}{18} = \frac{12 \div 6}{18 \div 6} = \frac{2}{3}$

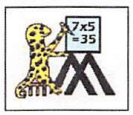
13) $\frac{9}{21} = \frac{9 \div 3}{21 \div 3} = \frac{3}{7}$

14) $\frac{14}{35} = \frac{14 \div 7}{35 \div 7} = \frac{2}{5}$

15) $\frac{18}{30} = \frac{18 \div 6}{30 \div 6} = \frac{3}{5}$

16) $\frac{15}{24} = \frac{15 \div 3}{24 \div 3} = \frac{5}{8}$

Name Date



SIMPLIFYING FRACTIONS SHEET 2 ANSWERS

Write these fractions in their simplest form.

1) $\frac{14}{20} = \frac{7}{10}$

2) $\frac{4}{8} = \frac{1}{2}$

3) $\frac{9}{12} = \frac{3}{4}$

4) $\frac{12}{15} = \frac{4}{5}$

5) $\frac{8}{18} = \frac{4}{9}$

6) $\frac{14}{21} = \frac{2}{3}$

7) $\frac{12}{16} = \frac{3}{4}$

8) $\frac{10}{24} = \frac{5}{12}$

9) $\frac{15}{35} = \frac{3}{7}$

10) $\frac{13}{26} = \frac{1}{2}$

11) $\frac{11}{55} = \frac{1}{5}$

12) $\frac{9}{21} = \frac{3}{7}$

13) $\frac{16}{26} = \frac{8}{13}$

14) $\frac{20}{32} = \frac{5}{8}$

15) $\frac{18}{24} = \frac{3}{4}$

16) $\frac{21}{27} = \frac{7}{9}$

17) $\frac{4}{32} = \frac{1}{8}$

18) $\frac{25}{40} = \frac{5}{8}$

Name Date

SIMPLIFYING FRACTIONS SHEET 3 ANSWERS

Write these fractions in their simplest form.

1) $\frac{18}{42} = \frac{3}{7}$

2) $\frac{21}{27} = \frac{7}{9}$

3) $\frac{25}{40} = \frac{5}{8}$

4) $\frac{16}{24} = \frac{2}{3}$

5) $\frac{18}{22} = \frac{9}{11}$

6) $\frac{33}{77} = \frac{3}{7}$

7) $\frac{28}{63} = \frac{4}{9}$

8) $\frac{27}{33} = \frac{9}{11}$

9) $\frac{24}{30} = \frac{4}{5}$

10) $\frac{27}{45} = \frac{3}{5}$

11) $\frac{36}{60} = \frac{3}{5}$

12) $\frac{14}{20} = \frac{7}{10}$

13) $\frac{48}{54} = \frac{8}{9}$

14) $\frac{22}{88} = \frac{1}{4}$

15) $\frac{30}{36} = \frac{5}{6}$

16) $\frac{49}{84} = \frac{7}{12}$

17) $\frac{40}{64} = \frac{5}{8}$

18) $\frac{72}{81} = \frac{8}{9}$

Answers

$\frac{4}{3}$ $\frac{2}{3}$ $\frac{1}{3}$ $\frac{4}{3} > \frac{2}{3} > \frac{1}{3}$	$\frac{6}{8}$ $\frac{3}{8}$ $\frac{5}{8}$ $\frac{6}{8} > \frac{5}{8} > \frac{3}{8}$	$\frac{2}{15}$ $\frac{1}{15}$ $\frac{7}{15}$ $\frac{7}{15} > \frac{2}{15} > \frac{1}{15}$
$\frac{4}{9}$ $\frac{4}{3}$ $\frac{4}{5}$ $\frac{4}{9} < \frac{4}{5} < \frac{4}{3}$	$\frac{6}{5}$ $\frac{6}{7}$ $\frac{6}{2}$ $\frac{6}{7} < \frac{6}{5} < \frac{6}{2}$	$\frac{13}{3}$ $\frac{13}{2}$ $\frac{13}{5}$ $\frac{13}{5} < \frac{13}{3} < \frac{13}{2}$
$\frac{3}{5}$ $\frac{2}{7}$ $1\frac{1}{2}$ $1\frac{1}{2} > \frac{3}{5} > \frac{2}{7}$	$\frac{8}{7}$ $\frac{1}{3}$ $\frac{4}{5}$ $\frac{8}{7} > \frac{4}{5} > \frac{1}{3}$	$2\frac{1}{3}$ $1\frac{3}{5}$ $\frac{4}{5}$ $\frac{4}{5} < 1\frac{3}{5} < 2\frac{1}{3}$

Answers

$\frac{2}{6}$ $\frac{5}{6}$ $\frac{4}{6}$ $\frac{5}{6} > \frac{4}{6} > \frac{2}{6}$	$\frac{1}{5}$ $\frac{3}{5}$ $\frac{4}{5}$ $\frac{4}{5} > \frac{3}{5} > \frac{1}{5}$	$\frac{17}{21}$ $\frac{9}{21}$ $\frac{13}{21}$ $\frac{17}{21} > \frac{13}{21} > \frac{9}{21}$
$\frac{6}{8}$ $\frac{6}{7}$ $\frac{6}{9}$ $\frac{6}{9} < \frac{6}{8} < \frac{6}{7}$	$\frac{7}{8}$ $\frac{7}{10}$ $\frac{7}{9}$ $\frac{7}{10} < \frac{7}{9} < \frac{7}{8}$	$\frac{19}{12}$ $\frac{19}{17}$ $\frac{19}{13}$ $\frac{19}{17} < \frac{19}{13} < \frac{19}{12}$
$\frac{7}{5}$ $\frac{11}{4}$ $\frac{2}{7}$ $\frac{11}{4} > \frac{7}{5} > \frac{2}{7}$	$2\frac{1}{5}$ $\frac{13}{6}$ $\frac{1}{7}$ $2\frac{1}{5} > \frac{13}{6} > \frac{1}{7}$	$\frac{17}{4}$ $\frac{2}{3}$ $3\frac{1}{2}$ $\frac{17}{4} < 3\frac{1}{2} < \frac{2}{3}$

Answers

$\frac{3}{4}$ $\frac{1}{4}$ $\frac{2}{4}$ $\frac{3}{4} > \frac{2}{4} > \frac{1}{4}$	$\frac{3}{8}$ $\frac{4}{8}$ $\frac{5}{8}$ $\frac{5}{8} > \frac{4}{8} > \frac{3}{8}$	$\frac{7}{14}$ $\frac{10}{14}$ $\frac{8}{14}$ $\frac{10}{14} > \frac{8}{14} > \frac{7}{14}$
$\frac{8}{5}$ $\frac{8}{4}$ $\frac{8}{9}$ $\frac{8}{9} < \frac{8}{5} < \frac{8}{4}$	$\frac{4}{6}$ $\frac{4}{4}$ $\frac{4}{12}$ $\frac{4}{12} < \frac{4}{6} < \frac{4}{4}$	$\frac{13}{14}$ $\frac{13}{16}$ $\frac{13}{15}$ $\frac{13}{16} < \frac{13}{15} < \frac{13}{14}$
$\frac{4}{15}$ $\frac{2}{3}$ $\frac{7}{6}$ $\frac{7}{6} > \frac{2}{3} > \frac{4}{15}$	$1\frac{3}{5}$ $\frac{13}{6}$ $\frac{5}{7}$ $\frac{13}{6} > 1\frac{3}{5} > \frac{5}{7}$	$1\frac{7}{4}$ $\frac{9}{3}$ $1\frac{1}{2}$ $1\frac{1}{2} < 1\frac{7}{4} < \frac{9}{3}$

Adding Fractions with Same Denominators

MATH MONKS

Answers

① $\frac{1}{3} + \frac{1}{3} = \frac{2}{3}$

② $\frac{2}{4} + \frac{1}{4} = \frac{3}{4}$

③ $\frac{2}{5} + \frac{2}{5} = \frac{4}{5}$

④ $\frac{4}{12} + \frac{6}{12} = \frac{10}{12} = \frac{5}{6}$

⑤ $\frac{3}{8} + \frac{5}{8} = \frac{8}{8} = 1$

⑥ $\frac{4}{14} + \frac{3}{14} = \frac{7}{14} = \frac{1}{2}$

⑦ $\frac{4}{6} + \frac{1}{6} = \frac{5}{6}$

⑧ $\frac{3}{9} + \frac{3}{9} = \frac{6}{9} = \frac{2}{3}$

⑨ $\frac{3}{10} + \frac{3}{10} = \frac{6}{10} = \frac{3}{5}$

⑩ $\frac{6}{11} + \frac{1}{11} = \frac{7}{11}$

Name : _____

Score : _____ Date : _____

MATH MONKS

Adding Fractions - Unlike Denominators

Answers

① $\frac{1}{4}+\frac{1}{2}$ $=\frac{3}{4}$	② $\frac{3}{4}+\frac{3}{8}$ $=1\frac{1}{8}$	③ $\frac{2}{4}+\frac{5}{6}$ $=1\frac{1}{3}$
④ $\frac{3}{6}+\frac{1}{3}$ $=\frac{5}{6}$	⑤ $\frac{8}{3}+\frac{4}{5}$ $=3\frac{7}{15}$	⑥ $\frac{2}{5}+\frac{5}{10}$ $=\frac{9}{10}$
⑦ $\frac{2}{3}+\frac{1}{2}$ $=1\frac{1}{6}$	⑧ $\frac{4}{6}+\frac{5}{8}$ $=1\frac{7}{24}$	⑨ $\frac{3}{9}+\frac{1}{3}$ $=\frac{2}{3}$
⑩ $\frac{6}{4}+\frac{5}{12}$ $=1\frac{11}{12}$	⑪ $\frac{4}{6}+\frac{2}{9}$ $=\frac{8}{9}$	⑫ $\frac{9}{2}+\frac{2}{8}$ $=4\frac{3}{4}$

Adding Fractions

MATH MONKS

Answers

1 $\frac{3}{7} + \frac{2}{7}$

$= \frac{5}{7}$

2 $\frac{1}{6} + \frac{4}{8}$

$= \frac{2}{3}$

3 $\frac{3}{9} + \frac{1}{6}$

$= \frac{1}{2}$

4 $\frac{8}{10} + \frac{1}{10}$

$= \frac{9}{10}$

5 $\frac{1}{4} + \frac{2}{4}$

$= \frac{3}{4}$

6 $\frac{3}{6} + \frac{3}{9}$

$= \frac{5}{6}$

7 $\frac{1}{5} + \frac{4}{6}$

$= \frac{13}{15}$

8 $\frac{2}{3} + \frac{4}{3}$

$= 2$

9 $\frac{7}{8} + \frac{2}{4}$

$= 1\frac{3}{8}$

10 $\frac{4}{3} + \frac{1}{3}$

$= 1\frac{2}{3}$

11 $\frac{4}{8} + \frac{2}{8}$

$= \frac{3}{4}$

12 $\frac{1}{9} + \frac{4}{9}$

$= \frac{5}{9}$

13 $\frac{2}{3} + \frac{3}{9}$

$= 1$

14 $\frac{2}{10} + \frac{7}{10}$

$= \frac{9}{10}$

15 $\frac{3}{4} + \frac{2}{5}$

$= 1\frac{3}{20}$

Note: 1 meter (m) = 100 centimeters (cm)

Convert centimeters to meters.

1. 200 cm = 2 m
2. 900 cm = 9 m
3. 600 cm = 6 m
4. 800 cm = 8 m
5. 700 cm = 7 m
6. 100 cm = 1 m
7. 500 cm = 5 m
8. 400 cm = 4 m
9. 300 cm = 3 m
10. 1,000 cm = 10 m

Convert meters to centimeters.

11. 2 m = 200 cm
12. 7 m = 700 cm
13. 8 m = 800 cm
14. 9 m = 900 cm
15. 5 m = 500 cm
16. 23 m = 2300 cm
17. 10 m = 1000 cm
18. 36 m = 3600 cm
19. 96 m = 9600 cm
20. 41 m = 4100 cm

Name: _____ Date: _____

Answer Key

1 a.	9 cm	**1 b.**	10 cm
2 a.	4 cm	**2 b.**	70 mm
3 a.	20 mm	**3 b.**	60 mm
4 a.	1 cm	**4 b.**	5 cm
5 a.	8 cm	**5 b.**	3 cm
6 a.	80 mm	**6 b.**	60 mm
7 a.	10 mm	**7 b.**	90 mm
8 a.	100 mm	**8 b.**	3 cm
9 a.	70 mm	**9 b.**	1 cm
10 a.	5 cm	**10 b.**	8 cm

Name: _____ Date: _____

Answer Key

1 a.	600 cm	**1 b.**	4 m
2 a.	10 m	**2 b.**	800 cm
3 a.	700 cm	**3 b.**	1 m
4 a.	500 cm	**4 b.**	3 m
5 a.	9 m	**5 b.**	2 m
6 a.	200 cm	**6 b.**	400 cm
7 a.	2 m	**7 b.**	10 m
8 a.	1000 cm	**8 b.**	3 m
9 a.	600 cm	**9 b.**	900 cm
10 a.	10 m	**10 b.**	800 cm

Name: _____ Date: _____

Answer Key

1 a.	10 kg	**1 b.**	5 kg
2 a.	7,000 g	**2 b.**	2 kg
3 a.	6 kg	**3 b.**	8,000 g
4 a.	1,000 g	**4 b.**	4 kg
5 a.	9,000 g	**5 b.**	3 kg
6 a.	5 kg	**6 b.**	4 kg
7 a.	9,000 g	**7 b.**	5 kg
8 a.	9 kg	**8 b.**	10 kg
9 a.	2 kg	**9 b.**	10,000 g
10 a.	3 kg	**10 b.**	8,000 g

Name: _____ Date: _____

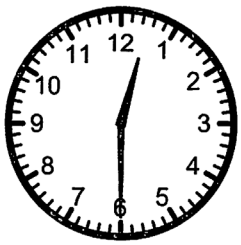
Answer Key

1 a.	2,000 ml	**1 b.**	3 L
2 a.	5 L	**2 b.**	4 L
3 a.	10 L	**3 b.**	7 L
4 a.	1,000 ml	**4 b.**	6 L
5 a.	9 L	**5 b.**	8 L
6 a.	4 L	**6 b.**	7 L
7 a.	2 L	**7 b.**	5 L
8 a.	7 L	**8 b.**	5,000 ml
9 a.	3,000 ml	**9 b.**	8 L
10 a.	9 L	**10 b.**	5,000 ml

Answer Key

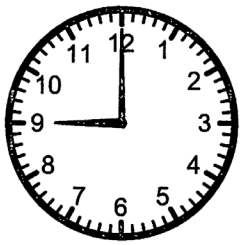
What time is it?

7:30



12:30

1:00



9:00

5:00

4:30

11:30

10:00

8:00

TheMathWorksheetSite.com

Answer Key

What time is it?

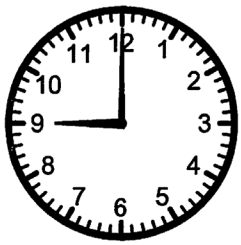
10:30

8:30

5:30

12:30

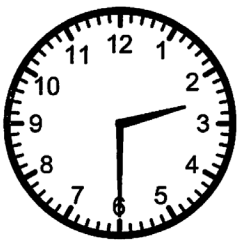
1:30



9:00

11:00

4:30



2:30

TheMathWorksheetSite.com

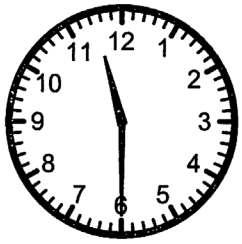
Answer Key

Draw the hands on the clocks.

7:00

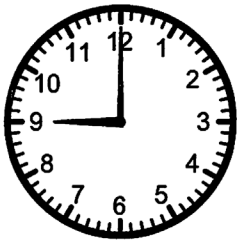
4:30

5:00



11:30

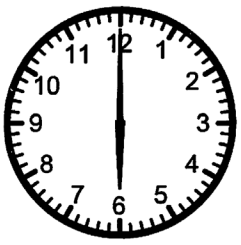
10:00



9:00

1:00

8:30



6:00

TheMathWorksheetSite.com

Answer Key

Draw the hands on the clocks.

7:00

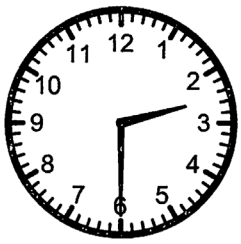
12:30

5:00

6:00

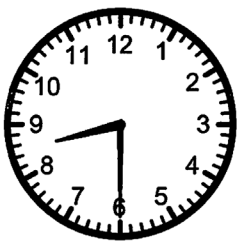
4:00

10:00



2:30

1:00

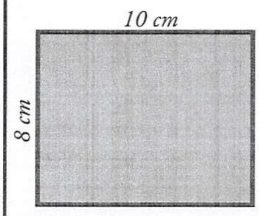


8:30

TheMathWorksheetSite.com

ANSWER KEY

Area of a Rectangle



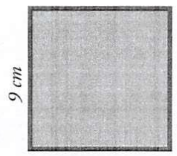
To find the area of a rectangle, use the formula **length x width = area**.
This formula is often written as $l \times w = A$.

The rectangle pictured here has a length of 10 cm and a width of 8 cm.
l = 10 cm
w = 8 cm
10 cm x 8 cm = 80 cm^2

Note that the area's unit is written as cm^2.
This is said as "square centimeters" or "centimeters squared".

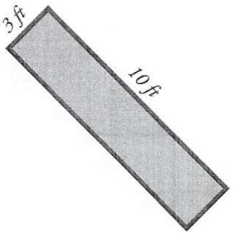
Find the area of each rectangle.

a.



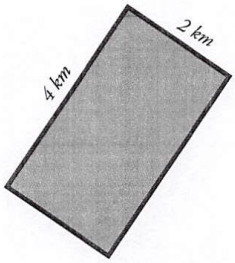
81 cm^2

b.



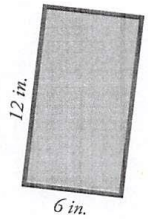
30 ft^2

c.



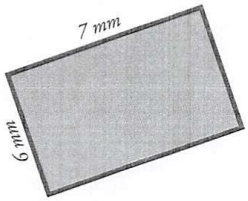
8 km^2

d.



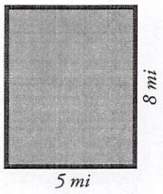
72 $in.^2$

e.



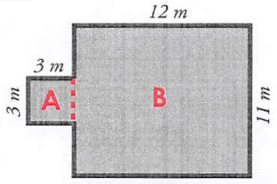
42 mm^2

f.



40 mi^2

Challenge: Find the area of the polygon. All corners are 90°. Use the back if you need work space.



area of A = 3 x 3 = 9 m^2
area of B = 12 x 11 = +132 m^2
141 m^2

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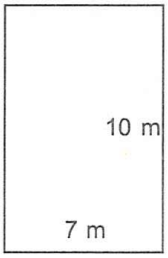
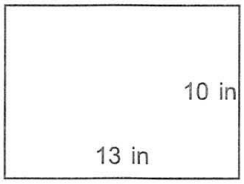
Name:

Area of Squares and Rectangles

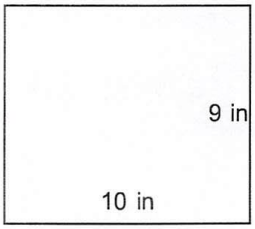
Find the area of the squares and rectangles. Answer using the correct units.

1. 

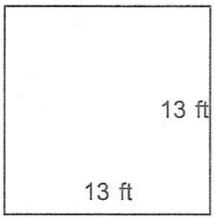
A = 70 m²

2. 

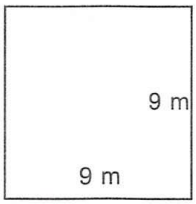
A = 130 in²

3. 

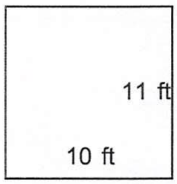
A = 90 in²

4. 

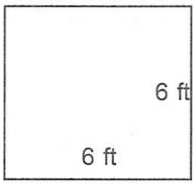
A = 169 ft²

5. 

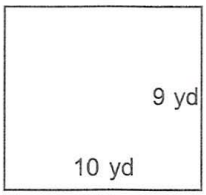
A = 81 m²

6. 

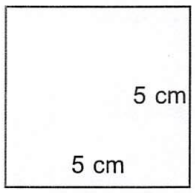
A = 110 ft²

7. 

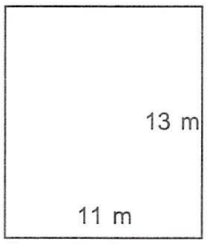
A = 36 ft²

8. 

A = 90 yd²

9. 

A = 25 cm²

10. 

A = 143 m²

Score: /10

English Comprehension

15	**Picture clues to circle:** Bruno's running feet Bruno's head hitting the ball Bruno's foot tapping the ball to pass it Bruno's foot moving the ball around the cone Bruno's foot kicking the ball to score a goal **Text clues to circle:** 'trained hard' 'practised every day' 'running' 'heading' 'passing' 'dribbling' 'scoring goals' **Answer:** Bruno 'practises every day' to improve his football skills.
16	1. The training Bruno does on Monday is running. 2. Bruno practises heading on the second day of the week (Tuesday) 3. Bruno dribbles the ball around the cones to improve his football skills on Thursday. Children's answers will vary. **Example 'what' question**: What training does Bruno do on Wednesday after school? **Example answer:** Bruno does 'passing' on Wednesday after school. **Example 'what' question**: What does Bruno do on the last day of the week before the weekend? **Example answer:** Bruno practises scoring goals on Friday.

Times Table Practice

You will have 150 seconds to complete the table below from memory.

1) 12 x **10** = 120
2) 9 x 7 = **63**
3) 6 x 10 = **60**
4) **10** x 7 = 70
5) 7 x **6** = 42
6) 7 x **11** = 77
7) 8 x **8** = 64
8) **4** x 3 = 12
9) **2** x 1 = 2
10) 8 x **9** = 72
11) 9 x **10** = 90
12) **9** x 6 = 54
13) 4 x **7** = 28
14) 9 x 10 = **90**
15) 5 x 12 = **60**
16) 11 x **7** = 77
17) 2 x 6 = **12**
18) 11 x 4 = **44**
19) 3 x **7** = 21
20) 7 x 6 = **42**
21) **11** x 6 = 66
22) 6 x **4** = 24
23) 8 x **9** = 72
24) **9** x 1 = 9
25) **7** x 5 = 35
26) 4 x **5** = 20
27) 10 x **12** = 120
28) **7** x 9 = 63
29) 6 x 6 = **36**
30) 10 x **3** = 30
31) **7** x 7 = 49
32) 11 x 7 = **77**
33) 8 x **3** = 24
34) **4** x 8 = 32
35) **5** x 9 = 45
36) 10 x **5** = 50
37) **8** x 6 = 48
38) **3** x 8 = 24
39) 11 x 4 = **44**
40) 10 x **4** = 40
41) **5** x 11 = 55
42) 11 x **6** = 66
43) 2 x **8** = 16
44) **3** x 8 = 24
45) **11** x 4 = 44

If you've achieved below 40/45 revisit all your times tables before you move on to the next Worksheet.

1) **10** x 3 = 30
2) **1** x 7 = 7
3) **3** x 1 = 3
4) 2 x **6** = 12
5) **3** x 3 = 9
6) **9** x 12 = 108
7) 4 x **12** = 48
8) 10 x **3** = 30
9) 2 x **9** = 18
10) 1 x **1** = 1
11) 3 x **5** = 15
12) 8 x 2 = **16**
13) 3 x **2** = 6
14) **5** x 5 = 25
15) **9** x 1 = 9
16) **6** x 3 = 18
17) **7** x 6 = 42
18) **4** x 0 = 0
19) 5 x **7** = 35
20) 9 x 5 = **45**
21) 2 x **2** = 4
22) 10 x 6 = **60**
23) **4** x 7 = 28
24) **9** x 11 = 99
25) 9 x 7 = **63**
26) 8 x **4** = 32
27) 8 x **10** = 80
28) **2** x 2 = 4
29) 5 x **7** = 35
30) 2 x **11** = 22
31) 6 x **1** = 6
32) **2** x 10 = 20
33) 4 x **10** = 40
34) 1 x **7** = 7
35) 8 x **9** = 72
36) 12 x 5 = **60**
37) 7 x **11** = 77
38) 2 x **7** = 14
39) 11 x 3 = **33**
40) 7 x 8 = **56**
41) 4 x **12** = 48
42) **6** x 8 = 48
43) 7 x **4** = 28
44) 3 x **1** = 3
45) 5 x **6** = 30

You will have 150 seconds to complete the table below from memory.

1) **6** x 9 = 54
2) 4 x **11** = 44
3) 2 x **9** = 18
4) 5 x **7** = 35
5) 8 x **11** = 88
6) 8 x **9** = 72
7) **11** x 1 = 11
8) 4 x **1** = 4
9) 3 x 4 = **12**
10) **6** x 8 = 48
11) 7 x 3 = **21**
12) 4 x 2 = **8**
13) 9 x 9 = **81**
14) 10 x 8 = **80**
15) **2** x 7 = 14
16) **7** x 10 = 70
17) **10** x 11 = 110
18) 10 x **11** = 110
19) 9 x **2** = 18
20) **10** x 10 = 100
21) 5 x **10** = 50
22) 8 x 6 = **48**
23) 7 x 7 = **49**
24) 7 x **12** = 84
25) **3** x 4 = 12
26) 12 x **2** = 24
27) 8 x 11 = **88**
28) 9 x **3** = 27
29) 4 x 8 = **32**
30) **4** x 11 = 44
31) **11** x 7 = 77
32) 8 x **1** = 8
33) 10 x **9** = 90
34) **10** x 8 = 80
35) **6** x 11 = 66
36) **12** x 6 = 72
37) **8** x 6 = 48
38) 3 x 5 = **15**
39) **2** x 4 = 8
40) 5 x **8** = 40
41) 5 x **6** = 30
42) **5** x 9 = 45
43) **8** x 2 = 16
44) **7** x 7 = 49
45) 1 x **6** = 6

If you've achieved below 40/45 revisit all your times tables before you move on to the next worksheet

You will have 150 seconds to complete the table below from memory.

1) 10 x **4** = 40
2) 12 x **5** = 60
3) **8** x 3 = 24
4) 6 x **10** = 60
5) **9** x 3 = 27
6) **6** x 11 = 66
7) 4 x 8 = **32**
8) **12** x 5 = 60
9) **11** x 6 = 66
10) 5 x **6** = 30
11) 2 x 7 = **14**
12) **8** x 4 = 32
13) **7** x 6 = 42
14) 10 x **2** = 20
15) 6 x **8** = 48
16) 3 x 8 = **24**
17) 10 x 0 = **0**
18) **12** x 11 = 132
19) **5** x 4 = 20
20) 3 x **2** = 6
21) **10** x 12 = 120
22) 4 x 6 = **24**
23) **11** x 2 = 22
24) 6 x 5 = **30**
25) 11 x **10** = 110
26) 4 x **5** = 20
27) 5 x **10** = 50
28) 9 x 1 = **9**
29) **6** x 6 = 36
30) 12 x 10 = **120**
31) 5 x **5** = 25
32) **6** x 8 = 48
33) **2** x 5 = 10
34) 5 x 6 = **30**
35) **8** x 6 = 48
36) 6 x 2 = **12**
37) **11** x 11 = 121
38) **10** x 11 = 110
39) **11** x 8 = 88
40) **1** x 4 = 4
41) 5 x **8** = 40
42) 4 x **5** = 20
43) **4** x 6 = 24
44) 8 x **1** = 8
45) 8 x **1** = 8

If you've achieved below 40/45 you should revisit all your times tables and learn them again