

**5 a Day**

# **KS2 Maths SATs Daily Practice**

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 $84 \times 6 =$ 

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[illegible] $109 - 10 =$  [illegible] $4.4 + 0.5 =$  [illegible]

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**largest**

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1.

$5691 + 735 =$


2.

$27 \times 3 =$


3.

$64 \div 8 =$


4. Draw lines to match the following calculations to the correct answers.

$56 \times 0$

56

$56 \div 1$

0

$56 \times 1$

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5. Write the decimal equivalents to match the following fractions.

$$\frac{1}{4} = \boxed{\phantom{000}}$$

$$\frac{1}{2} = \boxed{\phantom{000}}$$

$$\frac{3}{4} = \boxed{\phantom{000}}$$

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1.

$205 - 8 =$

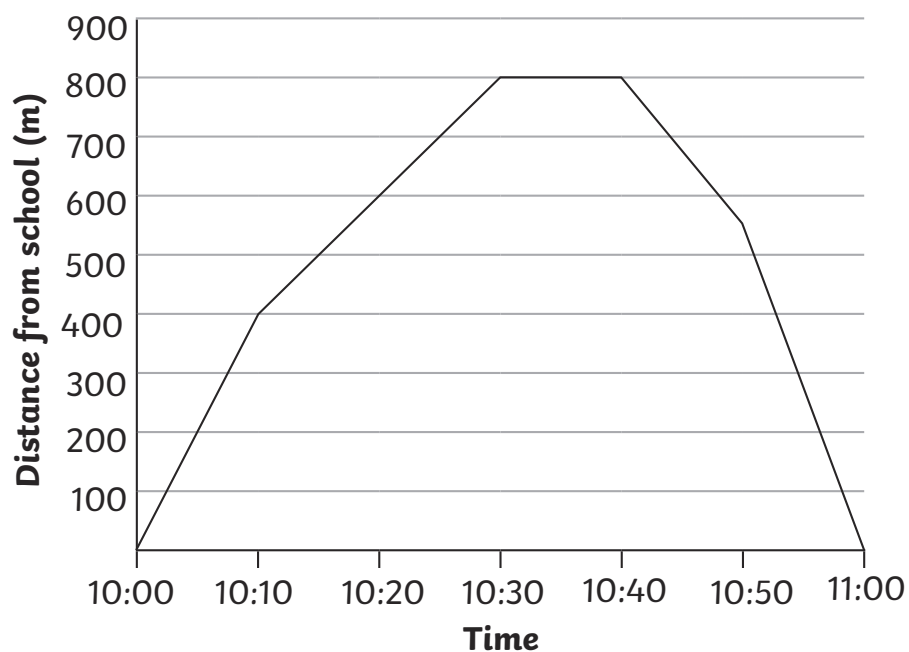
2.

$\frac{6}{11} + \frac{8}{11} =$

3. Children in a class walk around their local area. The graph shows how far they had travelled from school during the visit.

a) How far were the children from their school at 10:20?



b) For how long are the children at least 500m away from school?



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4. Accurately measure these 2 lines.

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	<input type="text"/>

5. Continue the following sequence:

0.006, 0.012, 0.018, , ,

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1.

$298 \times 1 =$


2.

$4.233 + 0.1 =$


3.

$0.674 \times 100 =$


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4. A shop sells T-shirts and shorts for the following prices:



A mother buys 3 T-shirts and a pair of shorts for her son. She pays with a £10 and a £5 note. How much change would she be given?

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With what coins could she be given as change?

5. James has to be home by 4:30pm. He is 35 minutes late. Write the time he arrives home in 24-hour time.



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1. Complete this subtraction calculation:

$$\begin{array}{r} 6012 \\ - \boxed{\phantom{0}}2\boxed{\phantom{0}}4 \\ \hline 2738 \end{array}$$

2. The number  $p$  is 20 more than the number  $q$ .  
Using algebra, write the relationship between  $p$  and  $q$ .

3. Write all the factors of 24:

4. Use the following line to draw an angle of  $34^\circ$  at point A.  
Use a ruler and a protractor or angle measurer.

A ————— B

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5.

<div><div></div><div>= 7082 - 927</div></div>																			

Name:

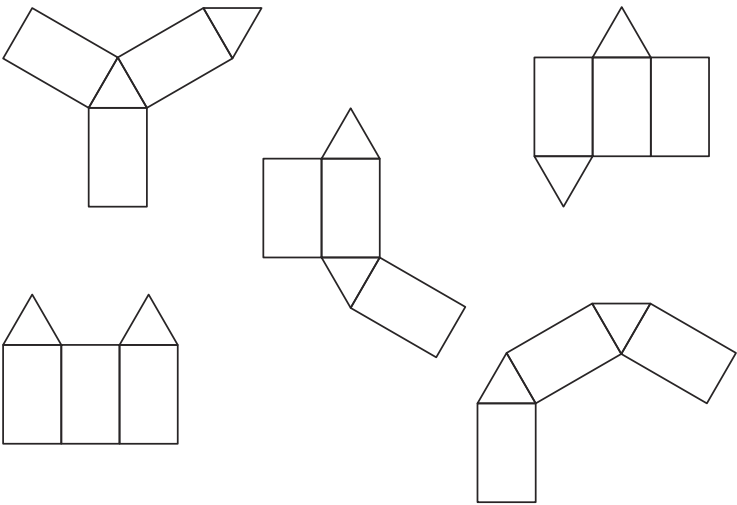
Date:

# **KS2 Maths SATs Daily Practice**

1. A teacher needs 70 lengths of string cut to 40cm each. If balls of string are 10m long, how many balls will be needed?


2. Two numbers have a difference of 0.7 and a sum of 1. What are the numbers?


3. Circle the nets which will make a triangular prism.



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4.

$990 \div 9 =$


5.

$7^2 =$


Name:

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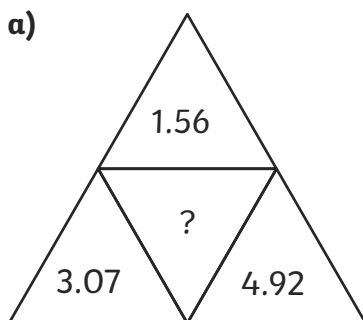
## KS2 Maths SATs Daily Practice

1.

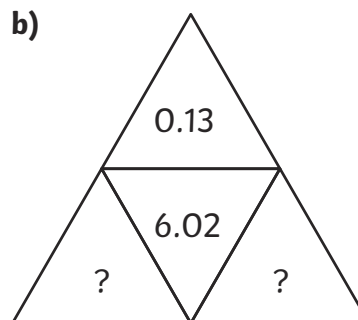
$$6672 + 7809 = \boxed{\phantom{000000}}$$


2. Complete the triangles so that the number in the centre is the sum of the numbers on the outside.

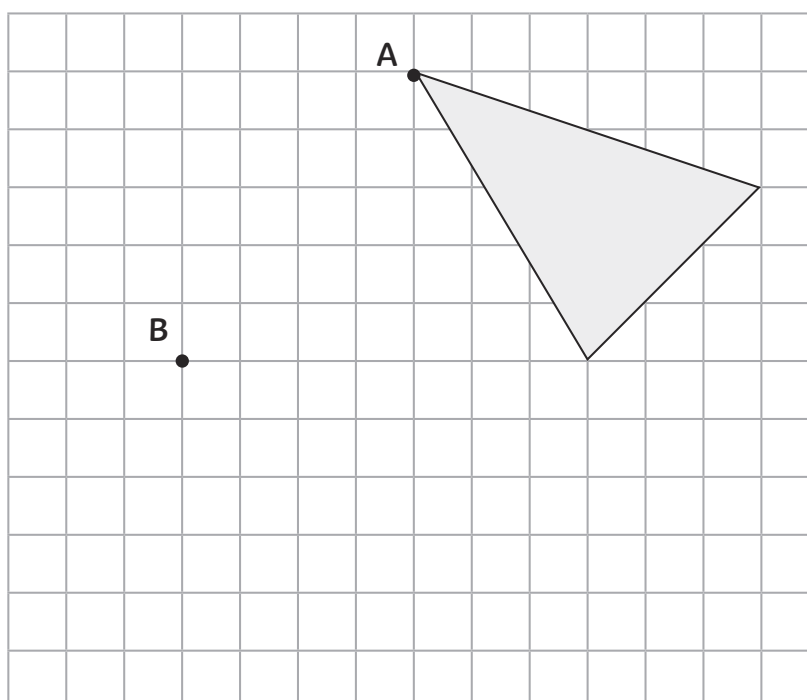
a)



b)



3. Here is a shaded shape on a grid.  
The shape is translated so that point A moves to point B.  
Draw the shape in its new position.



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4. Round the number 347 500 to the nearest 1000, 10 000 and 100 000.

To the nearest 1000

To the nearest 10,000

To the nearest 100,000

- 5.

$1 \frac{1}{4} - \frac{2}{5} =$ <input type="text"/>																			

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1.

$$(3 + 4) \times (11 - 4) =$$

2.

$$3410 \div 55 =$$

5 5 | 3 4 1 0

3.

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

4. Write down 3 numbers where the following are true:

The total of the 3 numbers is 20.

The product of the 3 numbers is 90.

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5. Here are the ingredients for raspberry ripple ice cream.

- 250g raspberries
- 225g caster sugar
- 2 large eggs
- 4 large egg yolks
- 600ml double cream

A mother has 5 litres of cream to make ice cream for a party. Sugar comes in 1kg bags. How many bags of sugar will be needed?

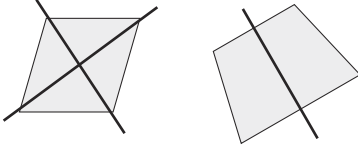
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**Page 1**

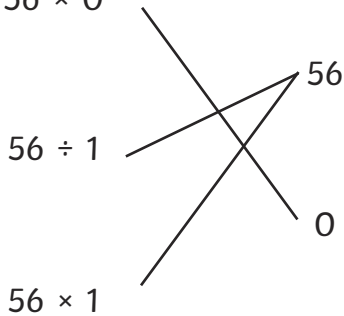
1. **504**
2. **99**
3. **4.9**
4. **402, 412, 416, 426, 462**

5.



**Pages 2-3**

1. **6426**
2. **81**
3. **8**
4.  **$56 \times 0$**



5. **0.25**  
**0.5**  
**0.75**

**Pages 4-5**

1. **197**
2.  **$\frac{14}{11}$  or  $1\frac{3}{11}$**

3. 

<b>a</b>	<b>600m</b>
<b>b</b>	<b>Answers between 36 and 40 minutes inclusive.</b>

4. **a. 103mm or 10.3cm**  
**b. 55mm or 5.5cm**
5. **0.024, 0.03, 0.036**

**Pages 6-7**

1. **298**
2. **4.333**
3. **67.4**
4. **Any combination of coins to make 26p**
5. **17:05**

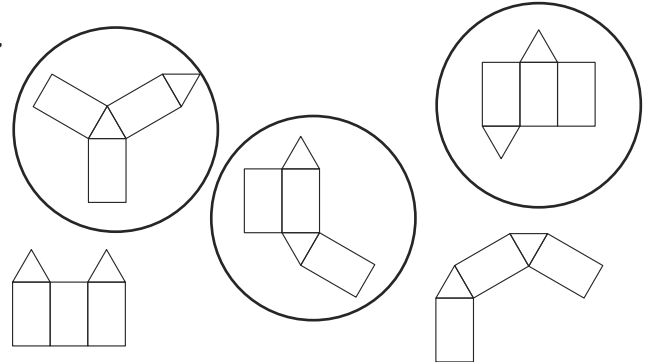
**Pages 8-9**

$$\begin{array}{r} 1. \quad \begin{array}{cccc} 6 & 0 & 1 & 2 \\ - 3 & 2 & 7 & 4 \\ \hline 2 & 7 & 3 & 8 \end{array} \end{array}$$

2.  **$p = q + 20$  or  $q = p - 20$**
3. **1, 2, 3, 4, 6, 8, 12, 24**
4. **Allow  $32^\circ - 36^\circ$**
5. **6155**

**Pages 10-11**

1. **3 balls**
2. **0.85 and 0.15**
- 3.



5. **110**
6. **49**

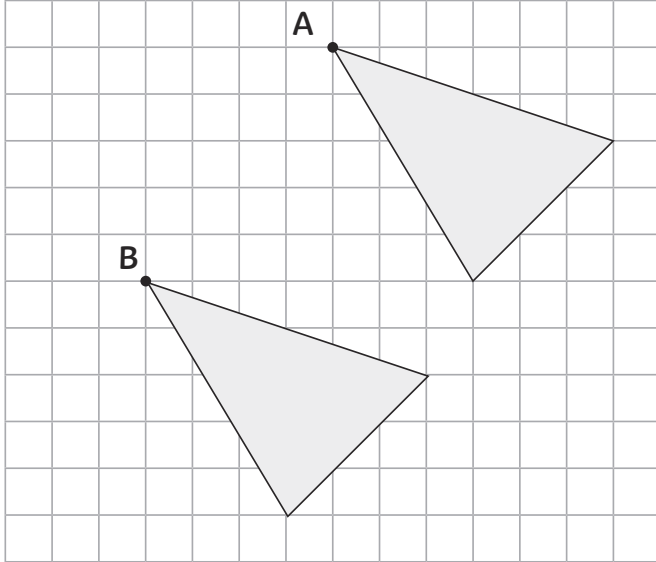
**Pages 12-13**

1. 14 481

2. a | 9.55

b | 2 numbers that add up to 5.89

3.



4. 348 000

350 000

300 000

5.  $\frac{17}{20}$

**Pages 14-15**

1. 49

2. 62

3.  $\frac{1}{15}$

4. 2,3 and 15 or 1, 9 and 10

5. 2 bags