

# SATs Revision grids

### Arithmetic Paper style Q

$100 + \square = 4055$


### Arithmetic Paper style Q

$1000 \times 3.75 =$


### Arithmetic Paper style Q

$3.52 + 2.9 =$


### Arithmetic Paper style Q

$15\% \text{ of } 4400 =$


### Arithmetic Paper style Q

$586 + 219 + 3023 =$


### Arithmetic Paper style Q

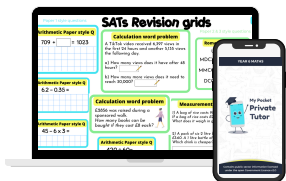
$8 + 8 \div 4 =$


### Arithmetic Paper style Q

$8 \times 9 \times 3 =$


### Arithmetic Paper style Q

$6029 - 3836 =$

**Arithmetic Paper style Q**

$$100 + \boxed{3955} = 4055$$

# ANSWERS

**Arithmetic Paper style Q**

$$1000 \times 3.75 = 3750$$

**Arithmetic Paper style Q**

$$3.52 + 2.9 = 6.42$$

**Arithmetic Paper style Q**

$$15\% \text{ of } 4400 = 660$$

**Arithmetic Paper style Q**

$$586 + 219 + 3023 =$$

$$3828$$

**Arithmetic Paper style Q**

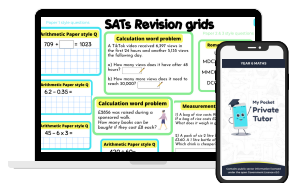
$$8 + 8 \div 4 = 10$$

**Arithmetic Paper style Q**

$$8 \times 9 \times 3 = 216$$

**Arithmetic Paper style Q**

$$6029 - 3836 = 2193$$



# SATS EBOOKS & REVISION

Focus on Fractions

ADDING FRACTIONS  
Week 1

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SATS Revision grids

Arithmetic Paper style Q  
 $709 + \square = 1023$

Arithmetic Paper style Q  
 $6.2 - 0.35 =$

Arithmetic Paper style Q  
 $45 - 6 \times 3 =$

Arithmetic Paper style Q  
 $420 \div 60 =$

Calculation word problem  
A TikTok video received 6,397 views in the first 24 hours and another 5,135 views the following day.  
a) How many views does it have after 48 hours?  
b) How many more views does it need to reach 30,000?

Calculation word problem  
£2856 was raised during a sponsored walk.  
How many books can be bought if they cost £8 each?

Measurement word problem  
1) A bag of rice costs 90p per kg. If a bag of rice costs £2.25. What does it weigh in grams?  
2) A pack of six 2 litre bottles of water cost £3.60. A 1 litre bottle of water costs £0.55. Which drink is cheaper? Explain your reasoning.

Roman Numerals  
Use < = >  
MDCXCIII  1925  
MMCCXVII  2301  
DCLIX  818

YEAR 6 NUMBER  
Fractions - Decimals - Percentages

YEAR 6 RATIO & PROPORTION  
3:4

YEAR 6 GEOMETRY  
Properties - Position & Direction

YEAR 6 MEASUREMENT

YEAR 6 STATISTICS

YEAR 6 NUMBER  
Calculations

YEAR 6 NUMBER  
Place Value

YEAR 6 ALGEBRA

YEAR 6 MATH COMPREHENSION  
masterclass

2016 Paper 2 Q17

A packet contains 1.2kg of oats.

Every day Mark uses 50g of oats to make porridge.

How many days does the packet of oats last?

2016 Paper 2 Q17

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Past SATs question examples