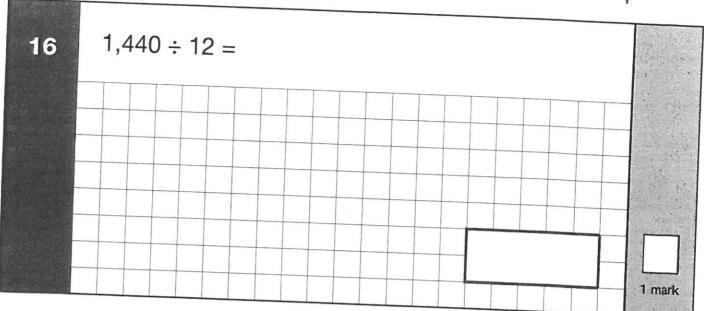
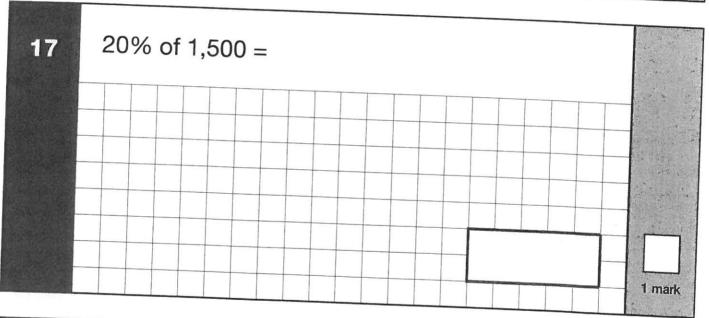
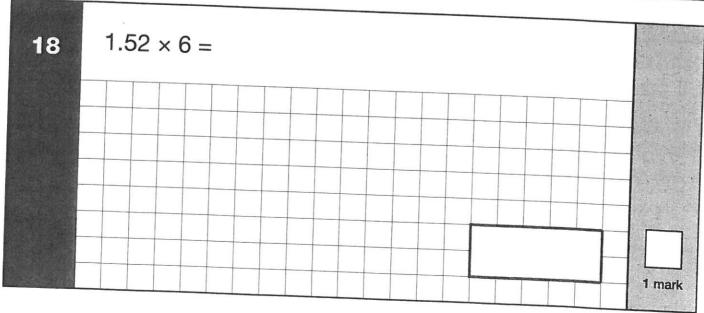
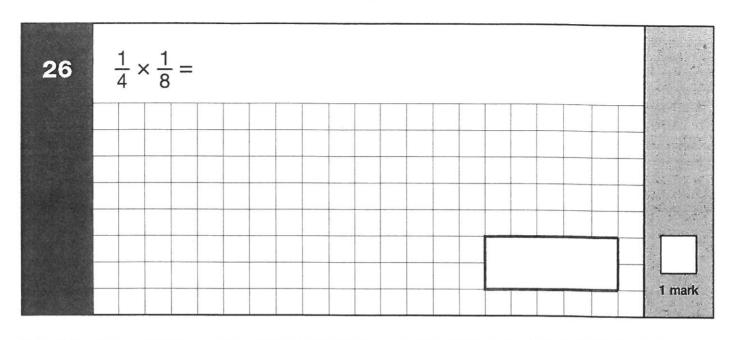
2016 Arithmetic paper examples.

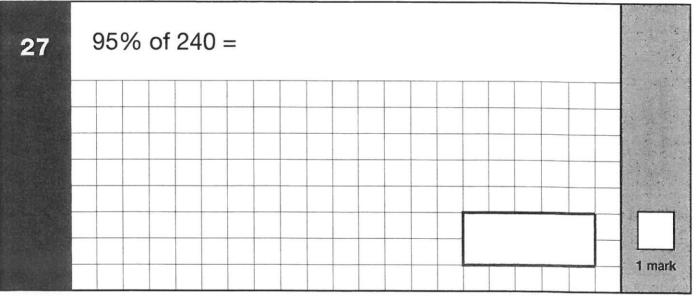


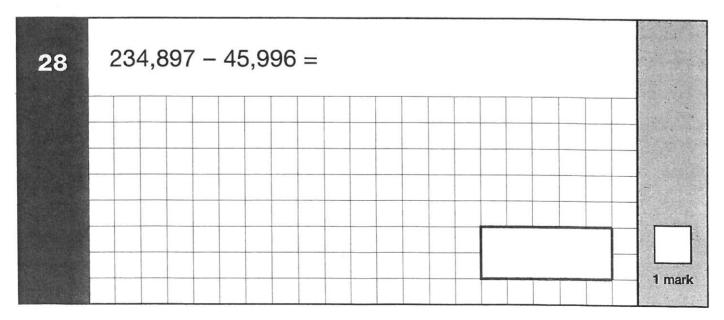






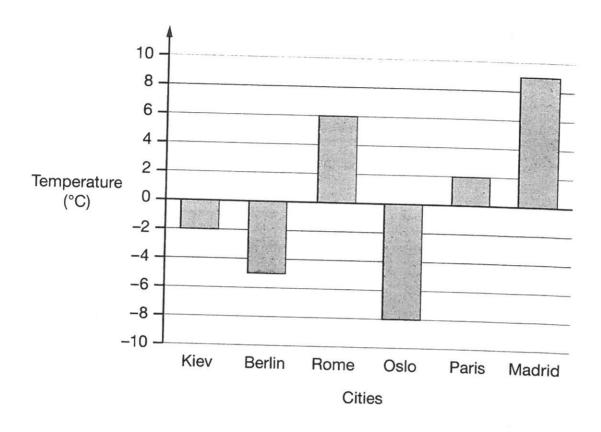






- 2016 Reasoning papers examples.

This graph shows the temperature in six cities on one day in January.



Which city was 4 degrees warmer than Kiev?

1 mark

What was the **difference** between the temperature in Oslo and the temperature in Berlin?

°C

1 mork



Maria bakes cakes and sells them in bags.



She uses this formula to work out how much to charge for one bag of cakes.

Cost = number of cakes × 20p + 15p for the bag

How much will a bag of 12 cakes cost?

£

1 mar

Olivia buys a bag of cakes for £5.15

Use the formula to calculate how many cakes are in the bag.

Show your method								
						cake	es	

2 marks



16

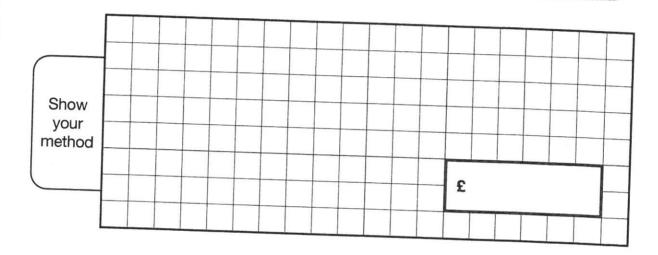
Large pizzas cost £8.50 each.

Small pizzas cost £6.75 each.

Five children together buy one large pizza and three small pizzas.

They share the cost equally.

How much does each child pay?



2 marks





5PAG 2016 Example questions

I wish I be busy.	free to come to your party, but	I am afraid I will
	Tick one .	
were		
could be		
was		
may be		
	d or words in the sentence below that n	and the second s

1 mark

Insert a comma in the correct place in the sentence below.

Full of enthusiasm the children entered the room at the start of their lesson.

1 mark

SPAG 2016 Example - grammar used in context

The story continues on this page. Read the passage below and answer the questions that follow.

"What a cheek!" Alison yelled. At that moment, she didn't care if yelling made her look silly: she just wanted her purse back.

Luckily, Alison saw where the squirrel had taken her purse. It had run to a tree that had a hole in its trunk.

How do the words At that moment function in the sentence below?

At that moment, she didn't care if yelling made her look silly: she just wanted her purse back.

	Tick one.	
as a noun phrase		
as a relative clause		
as a fronted adverbial		
as a conjunction		1 mar

