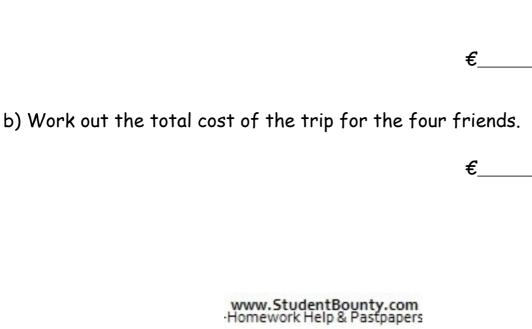
Annual Examinations for Primary Schools 2011

		Department for Curriculum Management and eLean Educational Assessment Unit	rning
		Annual Examinations for Primary Schools 20	EDUCATION rning 11 TIME: 1h 15min
YE	AR 5	MATHEMATICS	TIME: 1h 15min
Nan	ne:		Class:
1.	Fill in	:	
	۵)	35 + = 100	
	b)	11·3 — 5·67 =	
	c)	49 ÷ 7 =	
	d)	x 13 = 325 325 ÷ 25 =	
	e)	Write the number one hundred and twenty- hundred and eight in figures.	-four thousand three
	f)	What is the value of 5 in 5 4,037?	
	g)	Multiply 457 by 100.	
	h)	Round 56.76 to the nearest whole number.	
	i)	30 + = double 18 = 6 x	
	j)	How much longer is 366 m than 146 m?	
	k)	$2\frac{1}{2}$ hours = hours + n	ninutes
	l)	Underline the heaviest weight. 2.5 kg 2	250 g 2050 g



- 3. A group of 4 friends are going on a 120 km trip. The cost per person of using a bus is 5c for each kilometre.
- a) Work out the cost of the trip for 1 person.

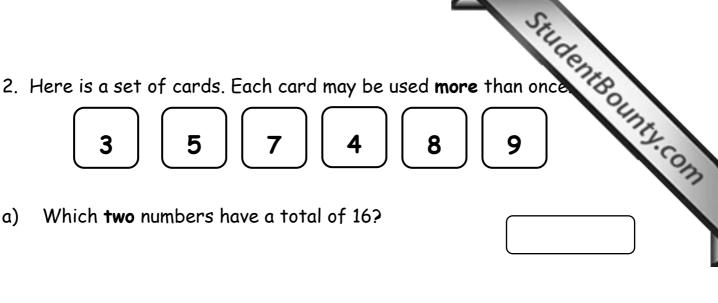
- Which is the largest three digit number you can make?
- Which three numbers make 12 when added together?
- a)

Which two numbers give 72 when multiplied?

b)

c)

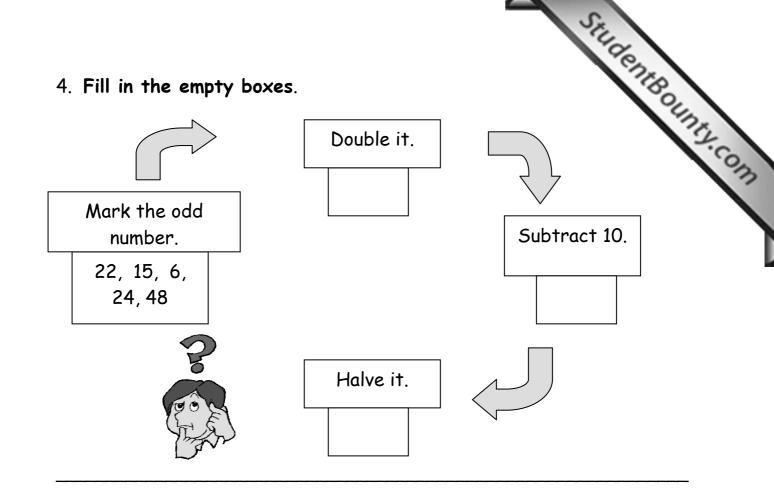
d)



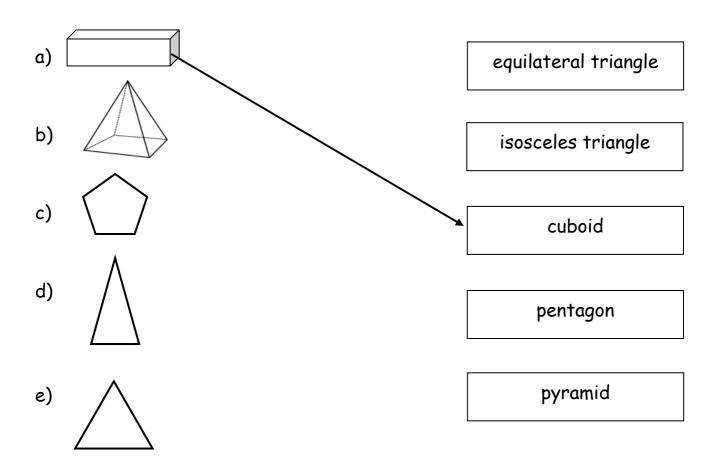


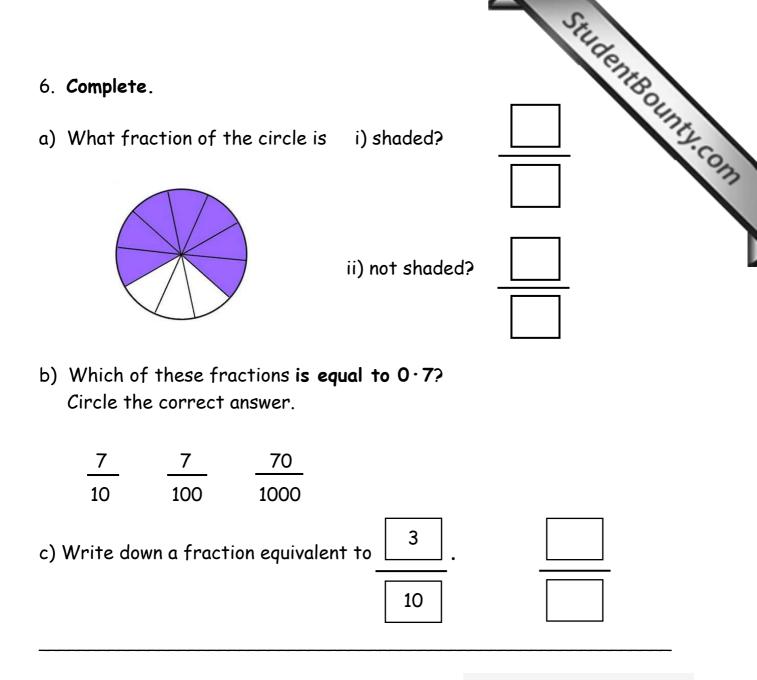




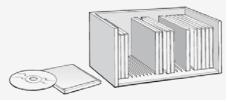


5. Match the shapes with the correct names.





- 7. Here is a CD rack. The rack holds 35 CDs.
- a) David has 94 CDs. How many racks are needed to hold all his CDs?



b) Tim has 6 racks full of CDs. How many CDs does Tim have?

_____ CDs

8. This is a rectangular field.

The perimeter of the field is 210 m.

One of the sides is 75 m long.

a) How long is the shorter side of the field?

Length = ____

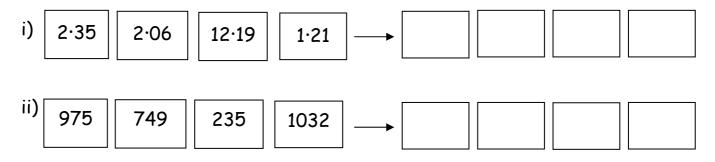
b) Work out the perimeter of a square field of side 17 m.

Perimeter = _____

9. a) Complete.

- i) 250, 275, 300, ____, 350
- ii) 95, 78, 61, 44, _____, 10
- iii) 703,550 = 700,000 + _____+ 500 + 50
- iv) _____ = 63,000 + 60 + 8

b) Put in order, largest first.



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10. Mum wants to bake a Birthday Cake. She uses this recipe.

(∂		\bigcirc		
	Birthday Cake Recipe				
	water	568 m l			
	butter	90 g			
	sugar	120 g			
	flour	300 g			
	eggs	2			
Ŋ	almond essence	1 teaspoon			

ke. She uses this recipe. Mum decides to <u>double</u> the ingredients to make a larger cake.



a) How many litres of water does she need?

b) How many grams of flour does she need?

c) How much flour will be left from a 1 kg bag of flour?

_____ 9

l ml

_ 9

11. T	hese are the charg	es for childre i	n who use the local swimming the local swimming the local swimming the local swimming the light of the local swimming the local
	Swimming Poo	l Charges for c	hildren
	Time	Charge	
	up to 1 hour	75c	
	2 hours	€ 1·50	
	3 hours	€2.00	
	Over 3 hours	€3.00	
\mathcal{L}			

a) Paul and Jack go to the swimming pool for 45 minutes. How much do they pay **altogether**?

b) Kim and her two brothers go to the pool from 8:50 to 10:50. How much do they pay?

€_____

€

c) Adults pay **double the charge** for children. How much would it cost for Mum and two kids to swim for 4 hours?

€_____

12. A school sports day started at 9:30am.

Kate, James, Pamela and Simon took part in the 100 m relay race.

Kate's time was 1 minute 34 seconds. James finished 5 seconds **before** Kate. Pamela finished 13 seconds **after** James. Simon finished 7 seconds **after** Kate.

a) At what time did Pamela finish the race? Give your answer in seconds.

_____ seconds

b) What is the difference, in seconds, between Simon's finishing time and Kate's finishing time?

_____ seconds

c) Who placed first?

d) The sports day lasted for 4 hours 30 minutes. At what time did it finish?





- 13. Last year the Circus came to town.
 480 people wanted to see the circus but only
 <u>half</u> of them got in.
- a) How many people were allowed in?

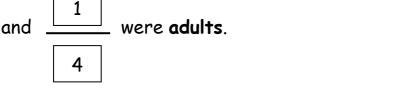
b) $\frac{1}{4}$ of the people who got in were adults. The **rest** were children.

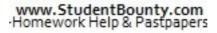
How many children were at the circus?

_____ children

c) Complete:

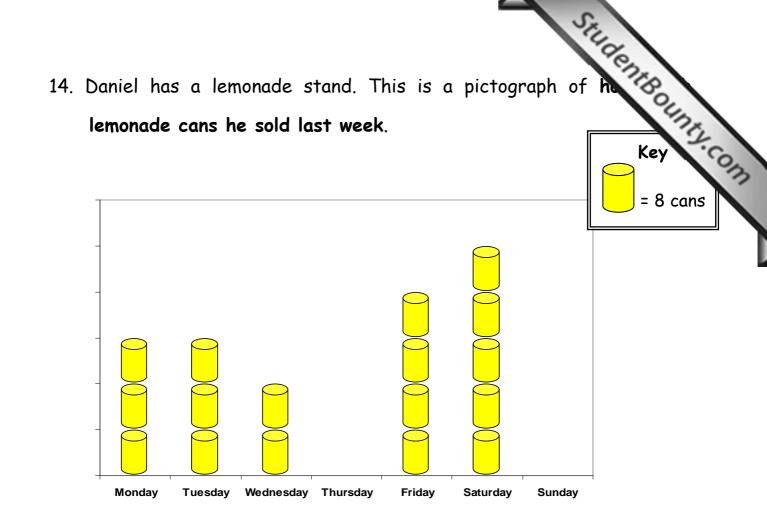
Of all the people under the circus tent, _____ of them were **children**





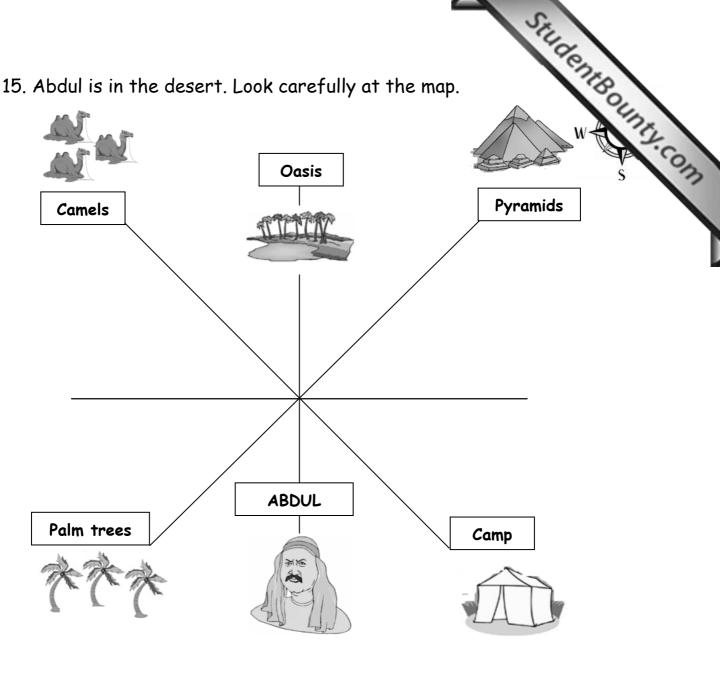


people



Look carefully at the graph. Fill in these sentences.

- a) On Friday, Daniel sold _____ cans of lemonade.
- b) On Tuesday and Saturday he sold _____ cans altogether.
- c) On Sunday he sold twice as much as he did on Monday. On Sunday he sold ______ cans of lemonade.
- d) On Thursday he sold 8 cans more than he did on Wednesday. On Thursday he sold _____ cans of lemonade.
- e) Complete the pictograph for Thursday and Sunday.



- a) Fill in, using directions:
 - i) Abdul wants to go to the Oasis. He has to go _____.
 - ii) The Pyramids are _____ of the Palm trees.
 - iii) The Camp is ______ of the Camels and ______ of the

Pyramids.

- b) Abdul is facing West. He wants to go to the Pyramids. He has to turn
 - $(3\frac{1}{2}, 1\frac{1}{2}, 2)$ right angles in (a clockwise , an anticlockwise) direction.



Moyra decides to make a fruit salad, using

bananas, oranges and kiwis.

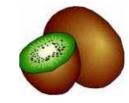
StudentBounty.com For every one banana, she uses two kiwis and

three oranges.

In all, Moyra uses <u>18 fruits</u>.

a) How many oranges does she use?





b) How many kiwis does she use?

c) Is it true that she uses an odd number of kiwis?

Give a reason for your answer.

END OF PAPER

Marks Scheme	Nos.	1 a - l	12 × 2	=	24
		2 - 8	7 × 4	=	28
		9 - 16	8 × 6	=	48
				TOTAL	100

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