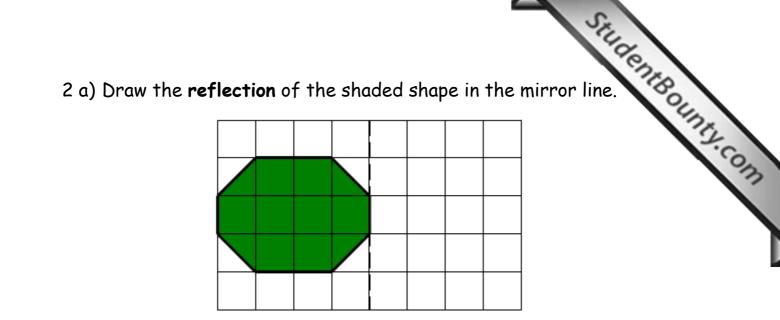
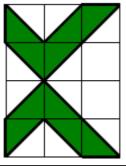
EAR 6	PRIMARY SCHOOL ANNUAL EXAMINATIONS 2010 Directorate for Quality and Standards in Education Educational Assessment Unit MATHEMATICS TIME: 1h 30
me:	Class:
Fill in	correctly:
a)	11 + 89 =
b)	355 — 299 =
c)	12 × 50 =
d)	35 x 16 = 35 x 8 x = 560.
e)	36, , 42, 45, , 51.
f)	Complete with different numbers less than 10. 8 + 3 + - = 21.
g)	470 + = 1000.
h)	Write the missing fraction:Whole $\frac{1}{2}$ $\frac{1}{8}$ 2641326633
i)	÷ 18 = 3.
j)	3kg apples atc per kilogram = €4.50
k)	9 × 24 = Double
)	The <b>perimeter</b> of a <b>regular hexagon</b> is 18cm. The <b>length</b> of <b>each side is</b> cm.



b) Draw the **mirror line** so that the shapes are reflections of each other.



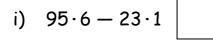
3. The grid below shows numbers 41 to 80.

41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80

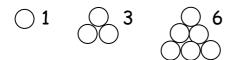
- a) Write which TWO of these numbers are multiples of 20.
- b) Write which TWO of these numbers are multiples of both 3 and 7.

4 a) Tick  $\checkmark$  the calculation which gives the answer 45.

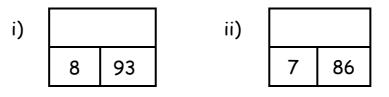
StudentBounts.com



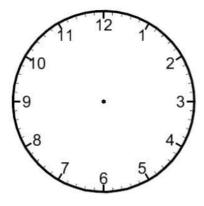
- ii) <u>3</u> of 75
- iii) 19·4 + 18·6
- iv) 3·75 × 11
  - b) Complete.
    - i) 64 ÷ 20 = \_\_\_\_ ÷ 2 = 3.2
    - ii) 84 x 7 = (80 x 7) + ( \_\_\_\_\_ x 7)
- 5 a) Draw the next TWO triangular numbers.



b) Multiply the bottom two numbers to fill in the missing top number.



6 a) Draw hands to show half past 2 on the clock face.



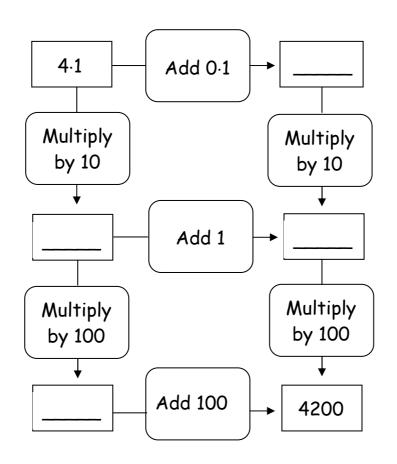
0

StudentBounty.com

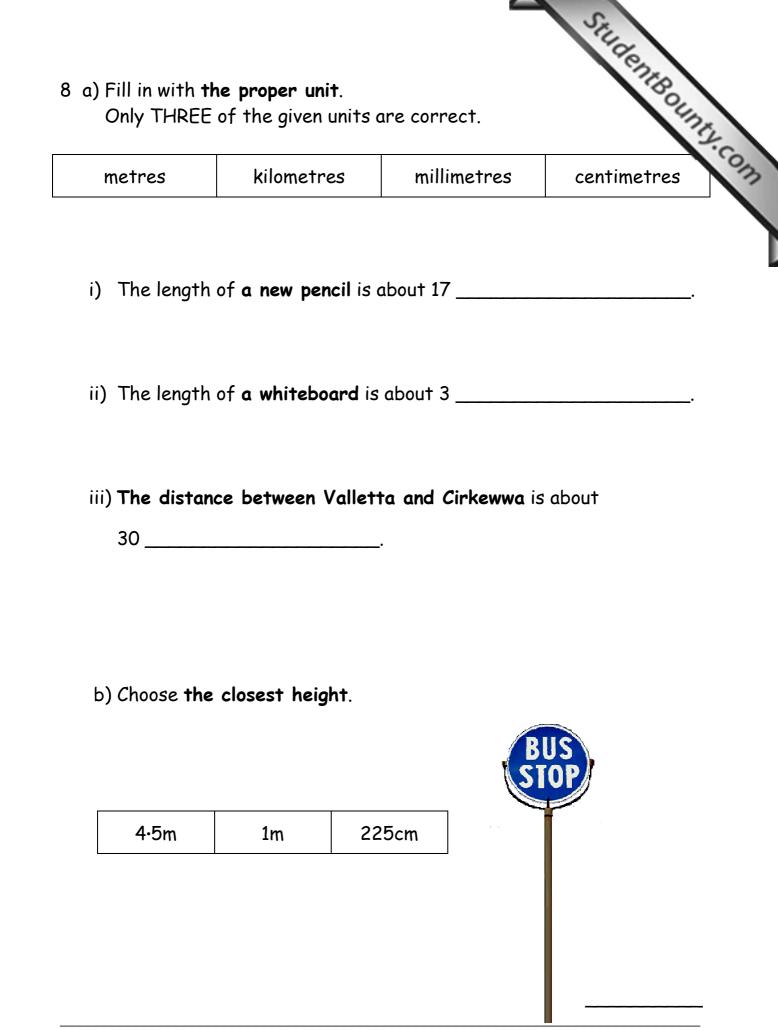
b) Use your protractor.

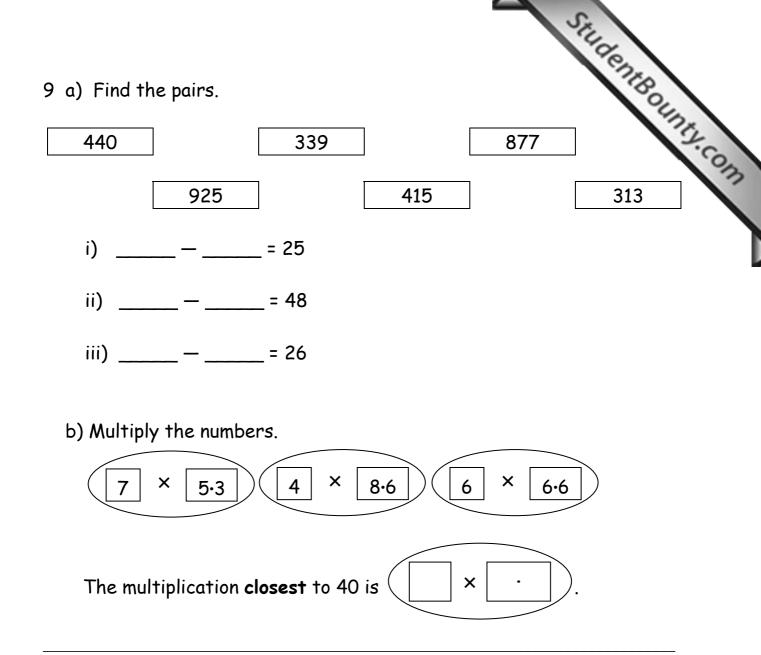
Measure the smaller angle between the hands of the clock.

7. Complete.

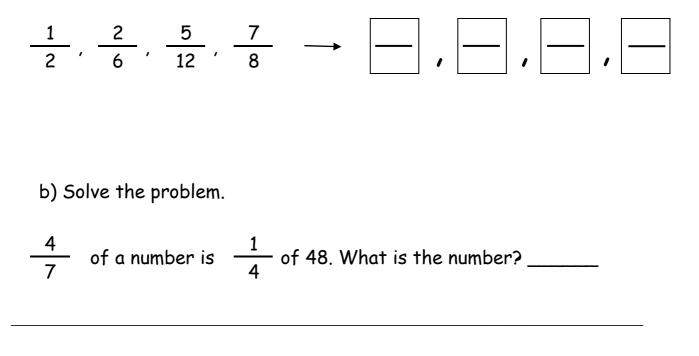


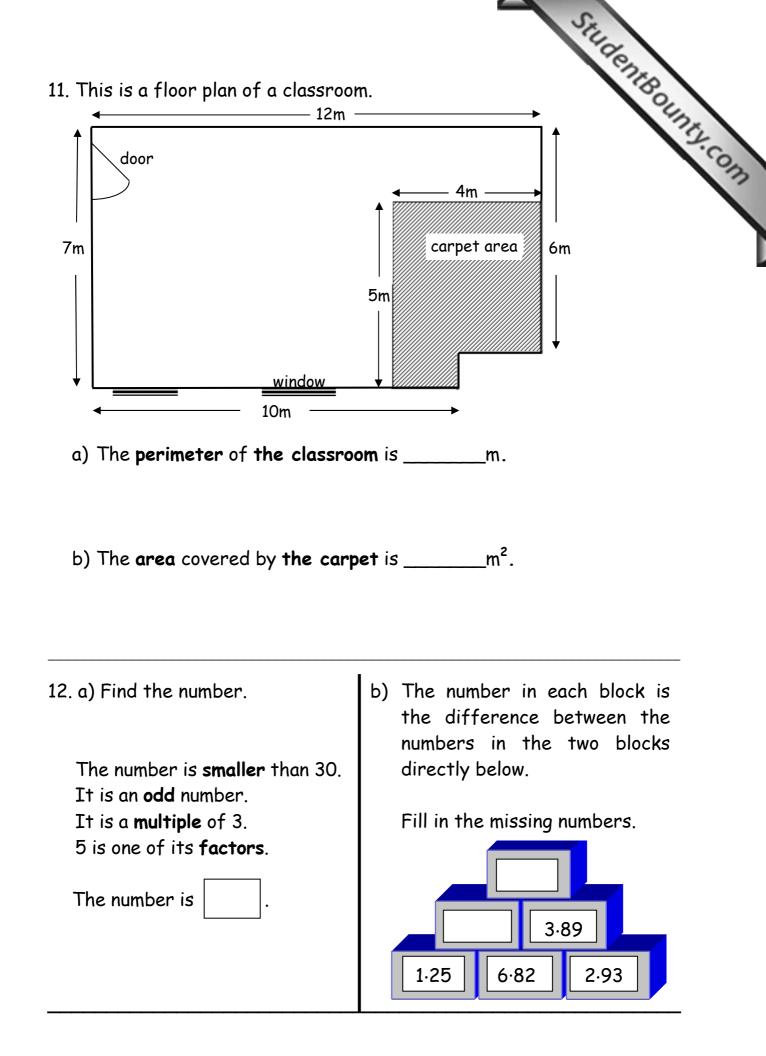
www.StudentBounty.com Homework Help & Pastpapers

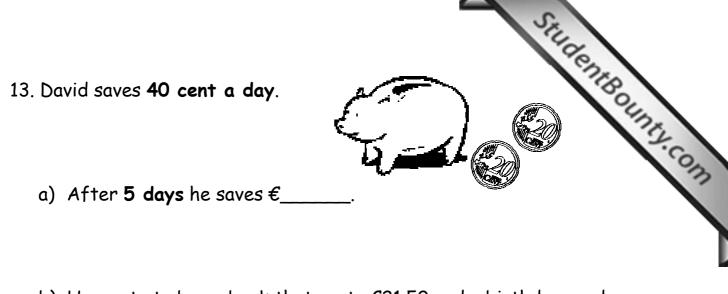




10 a) Write the fractions in order smallest first.

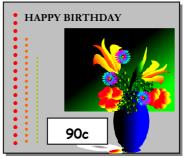






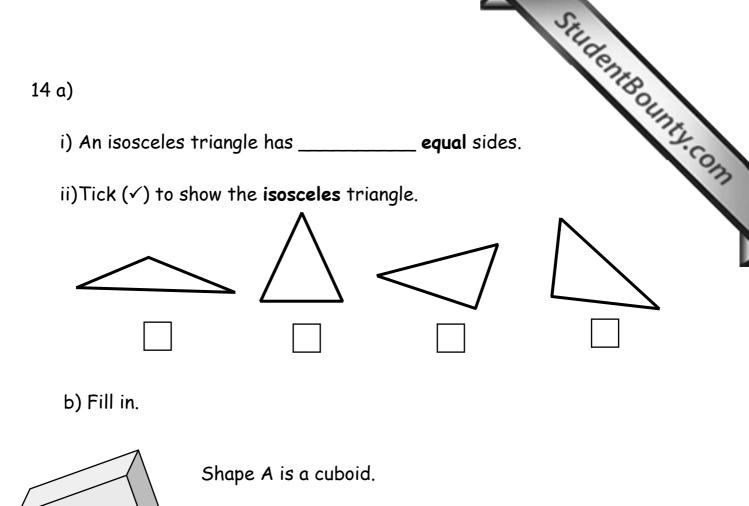
b) He wants to buy a book that costs €21.50 and a birthday card that costs 90c.



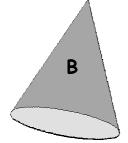


i) He needs  $\in$  \_\_\_\_\_\_ to buy the **book** and the **birthday card**.

ii) After \_\_\_\_\_ weeks he has saved enough money to buy the book and the birthday card.

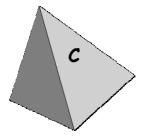


It has 6 faces, \_\_\_\_\_ vertices and 12 \_\_\_\_\_.





It has 2 faces, 1 vertex and 1 edge.



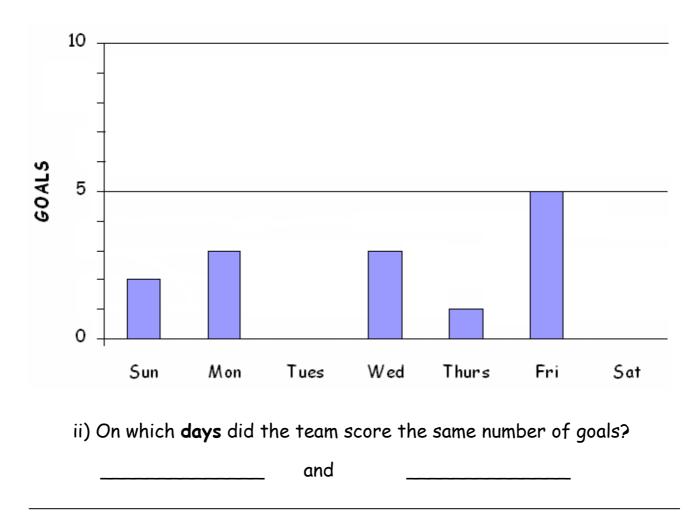
Shape C is a pyramid.

It has the **same** number of faces and \_\_\_\_\_.

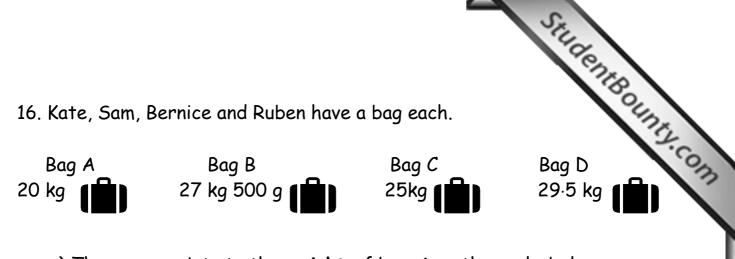
www.StudentBounty.com Homework Help & Pastpapers 15. The table shows the goals scored by a team in a week. a) Fill in the missing number of goals.

	ws the goals s nissing number	cored by a tec r of goals.	am in a week.	StudentBounts
Day	In the first	In the	Total	
-	Half	second Half	Number of	
			Goals	
Sunday	2	0	2	
Monday	2		3	
Tuesday	0	4	4	
Wednesday	3	0	3	
Thursday	1	0	1	
Friday	3	2	5	]
Saturday		2		]
		Grand Total	24	

b) i) Complete the graph.



www.StudentBounty.com Homework Help & Pastpapers



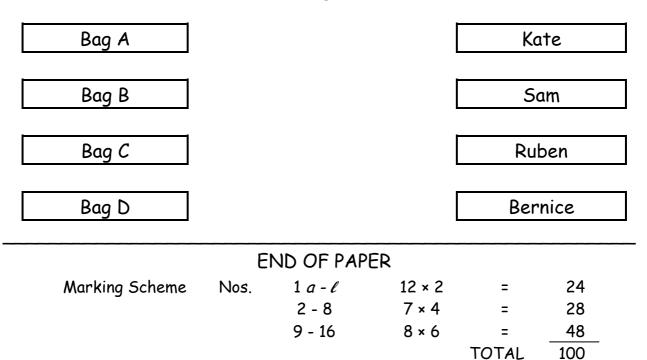
a) The arrow points to the weight of bag A on the scale below.
Use arrows to mark the weight of bags B and C on the scale.
Label each weight as in the example.



b) Kate's bag is the heaviest.

Sam's bag is **2kg lighter** than Kate's bag. Ruben's bag is **5kg heavier** than Bernice's bag.

Draw arrows to match each bag to its owner.



www.StudentBounty.com Homework Help & Pastpapers