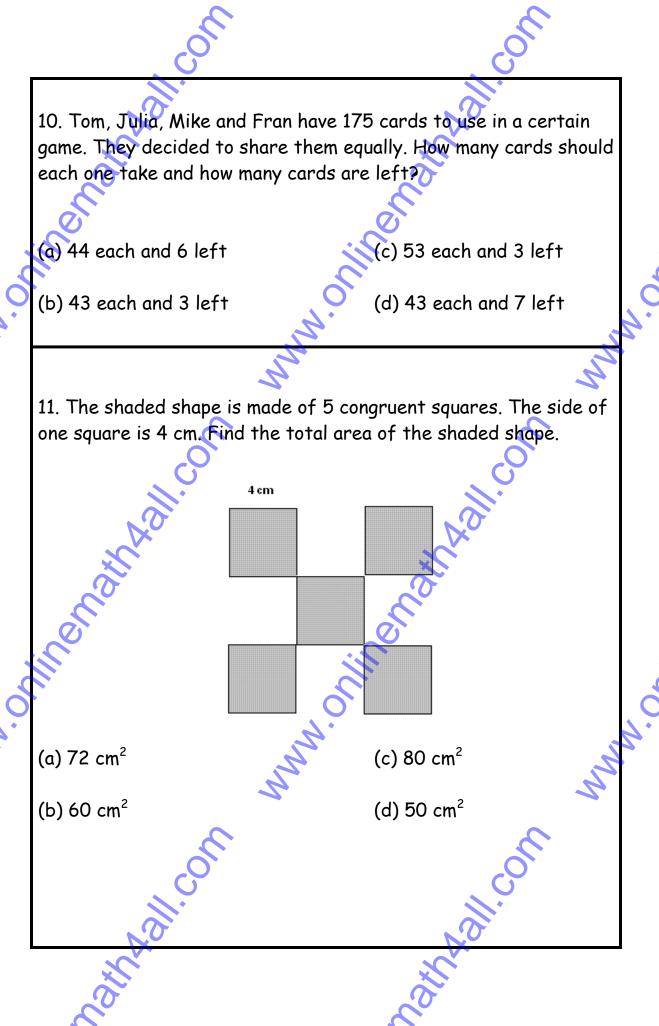


	Soll	COLL	
	4. There are 123 boxes of sweets in in each box. How many sweets are in		
	(a) 3075 sweets	(c) 2035 sweets	
, O.	(b) 4085 sweets	(d) 2005 sweets	OU
hun.o.	5. There are 365 days in one year, ar How many days are in one century?	nd 100 years in one century	
	(a) 36500	(c) 38200	
	(b) 4085	(d) 36660	
	6. Billy read 2 books. He read the fir pages everyday. He read the second pages everyday. What is the total nu read?	st one in one week with 25 book in 12 days with 23 mber of pages that Billy	M. Clinos
70.	(a) 420 pages (b) 451 pages	(c) 481 pages	7.0
MM	(b) 451 pages	(d) 530 pages	
	Call Coll	California de la constitución de	

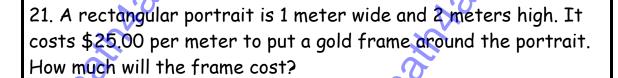
	COM	COM	
	7. 123 school girls are to be trained and carry 8 girls only. What is the same people to transport	he smallest possible number of	
	vans that are needed to transpo (a) 18 vans	(c) 16 vans	
	(b) 22 vans	(d) 28 vans	N. C.
N	party. He bought 5 small boxes boxes of sandwiches at \$6 each		
	after the shopping? (a) \$32	(c) \$15	
	(b) \$24)	(d) \$22	
70.	factory work 4 days a week and	s per week. If the workers at this if these workers make the same any toys are produced each day?	A. Olinor
hhh o	(a) 1500 toys	<i>(c) 2035</i> toys	
	(b) 1800 toys	(d) 1375 toys	
	rall.off		
			-



	COLL	COLL	
	12. Sam, Carla and Sarah spent on Sam collected 11. If we add the nu Sam and Carla, the total would be sea shells collected by Carla and Sahells. How many shells did Carla of	umber of sea shells collected by 24. If we add the number of sarah, the total would be 25	
THU .O.	(a) 1 <i>5</i> (b) 13	(c) 22 (d) 18	No.
hh			
	13. Mr Joshua runs 6 kilometers e He also runs 12 kilometers a day o many kilometers does Joshua run i	n Saturday and Sunday. How	
	(a) 54 km	(c) 24 km	
	(b) 60 km	(d) 32 km	2
1,00.	14. Tom and Bob are brothers and of money which they put together toy was \$22. If the cashier gave to money did each have?	they each had the same amount to buy a toy. The cost of the hem a change of 6\$, how much	No climate
MM	(a) \$22	(c) \$12	
	(b) \$23	(d) \$14	
	Call Coll	Calcall.	
·			~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

- 15. John has 5 boxes of sweets. One group of boxes has 5 sweets in each box. The second group of boxes has 4 sweets in each box. John has a total of 22 sweets. How many boxes of each type John has?
- (a) 2 boxes with 5 sweets and 3 boxes with 5 sweets each
- (b) 2 boxes with 6 sweets and 3 boxes with 4 sweets each
- (c) 2 boxes with 5 sweets and 3 boxes with 4 sweets each
- (d) 2 boxes with 5 sweets and 3 boxes with 3 sweets each
- 16. There is a total of 16 chickens and rabbits in a farm. The total number of legs (chickens and rabbits) is equal to 50. How many chickens and how many rabbits are there?
- (a) 7 chickens and 9 rabbits
- (b) 7 chickens and 10 rabbits
- (b) 6 chickens and 8 rabbits
- (d) 7 chickens and 8 rabbits

17. There are 4 more chickens than rabbits in a farm. The total number of legs (chickens and rabbits) is equal to 44. How many chickens and how many rabbits are there? M. dillest (a) 7 chickens and 9 rabbits (b) 12 chickens and 10 rabbits (b) 6 chickens and 8 rabbits (d) 10 chickens and 6 rabbits 18. A rectangular garage is 11 meters long and 6 meters wide. It costs \$9.00 per square meter to put in a new concrete floor. How much would it cost to put a new concrete floor in the garage? \$46 (d) \$880 (c) \$460 (a) \$620 (b) \$594



(a) \$244

(c) \$150

(b) \$200

(d) \$250

22. Which answer choice shows these amounts of money in order from least to greatest?

- (a) \$6.58 < \$6.96 < \$6.88 < \$6.86
- (b) \$6.86 < \$6.96 < \$6.88 < \$6.58
- (c) \$6.58 < \$6.86 < \$6.88 < \$6.96
- (d) \$6.86 < \$6.58 < \$6.88 < \$6.96

23. What will be the next term of the following sequence?

1, 2, 4, 7, 11, 16, 22,

(a) 25

(c) 31

(b) 29

(d) 33

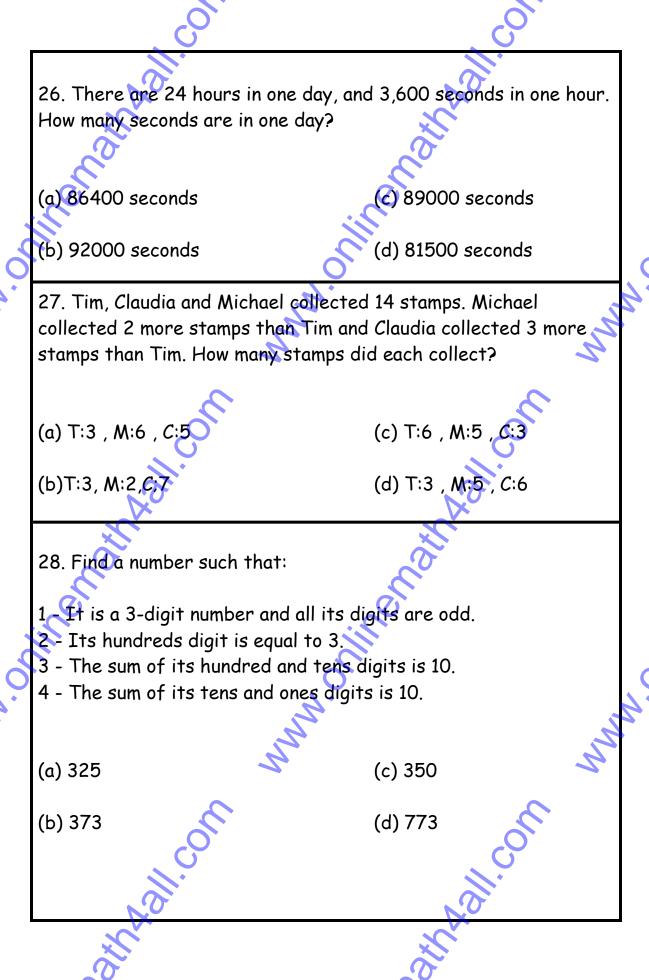
24. Mary put 36 cupcakes on the first tray, 40 cupcakes on the second tray, 44 cupcakes on the third tray, 48 cupcakes on the fourth tray, and 52 cupcakes on the fifth tray. If this pattern continues, how many cupcakes will Mary put on the sixth tray?

- WWW. SO. (b) 59 (d) 58

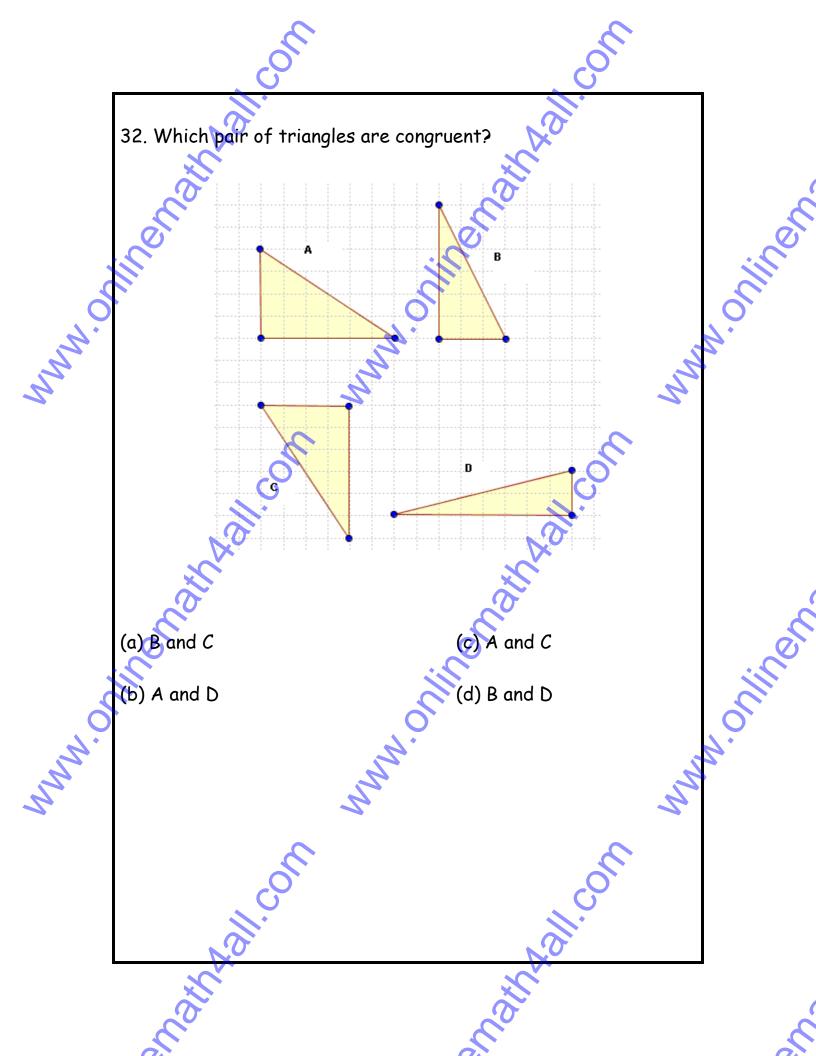
25. How much money does Richard need to buy a yellow pepper, a red pepper, and a cucumber?

grapefruit	\$1.03
watermelon	\$3.42
pumpkin	\$2,36
red pepper	\$1.07
cucumber	\$1.31
yellow pepper	\$1.46

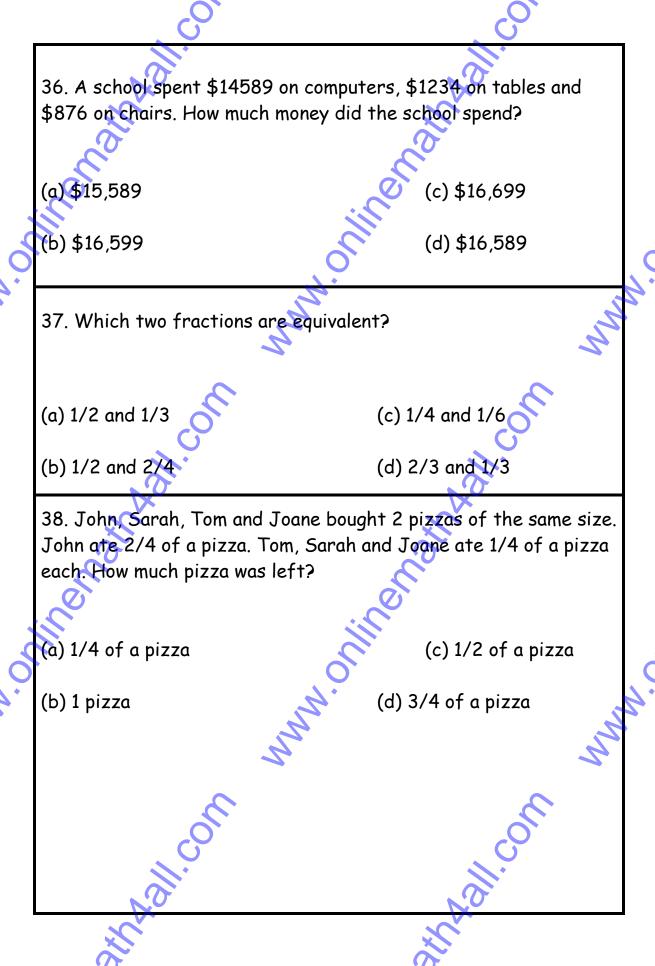
- (a) \$3.50 (c) \$3.84
- (d) \$5.18 (b) \$2.96

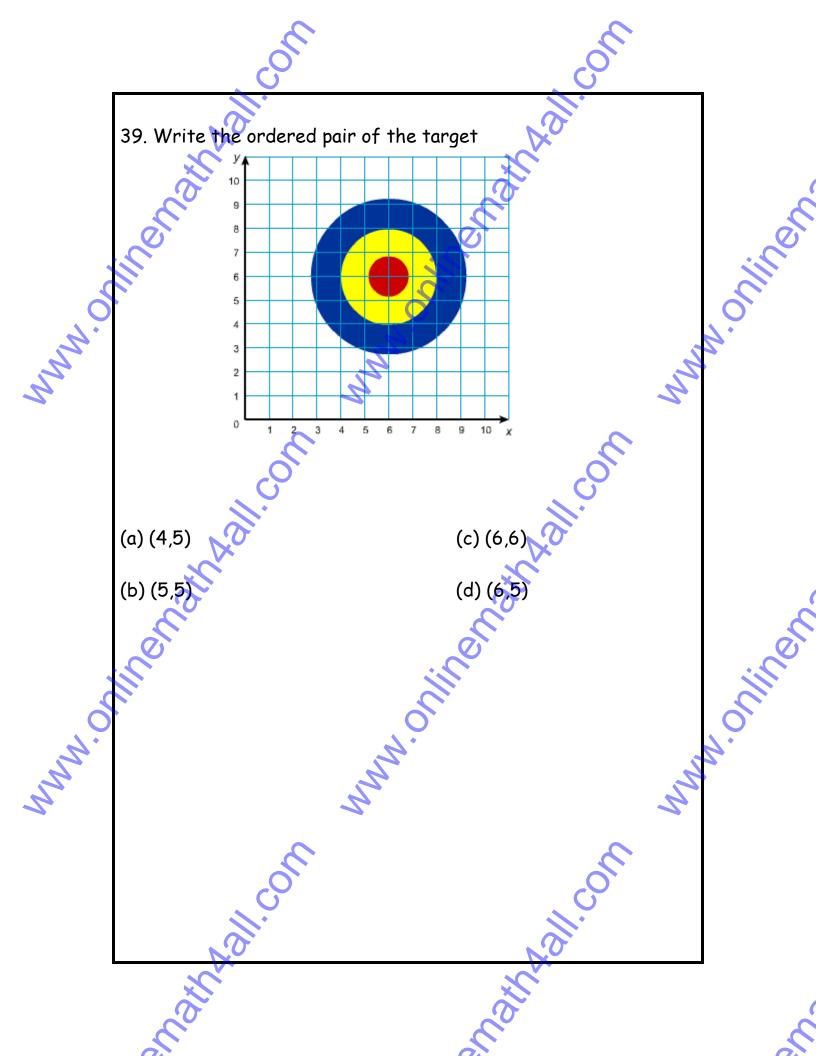


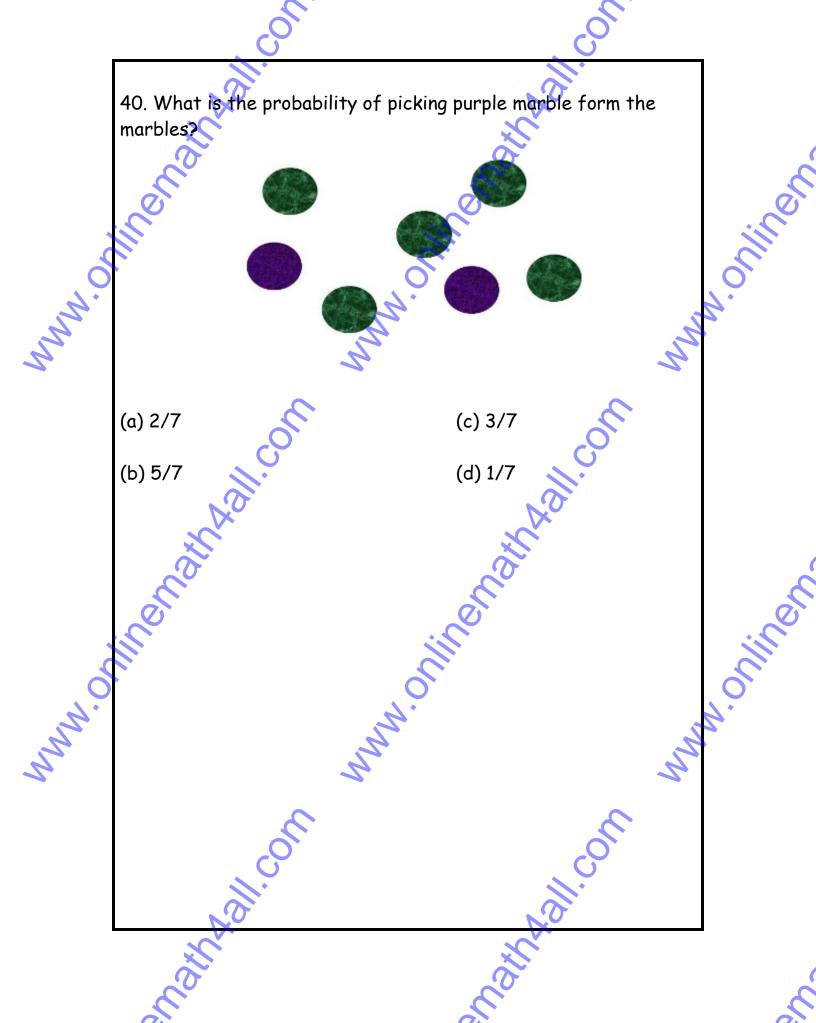
		CONT	
	29. Find a number such that:	"Mall.	
	1 - It is a 3-digit number. Larger that2 - Both digits in the tens and ones ato 5.		
	3 - The digit in the ones is larger tha	n the digit in the tens.	Collinson.
Why.	(a) 423	(c) 350	7.
7	(b) 373	(d) 773	
	30. A line can be drawn using two points in lines can we draw using the 4 points s	shown below?	
	(a) 4	(c) 6	
	(b) 5	(d) 7	
	Nal.	Nal.	
	(a) 4 (b) 5	(c) 6 (d) 7	



	33. What is 109,786,865 roun	nded to the nearest ten million?	
	(a) 110,000,000	c) 100,000,000	
	(b) 111,000,000	(d) 109,770,000	illo
TAN.	34. Write 82,145,987 in word	form.	7.0
	(a) eighty-two, one hundred for	rty-five, nine eight seven	
	(b) eighty-two million, one hund eighty seven	dred forty-five, nine hundred	
	(c) eighty-two million, one hund hundred eight-seven	lred forty-five thousand, nine	
4	(d) eighty-two million, one hund hundred eighty-seven	dred forty-five thousand, nine	
MAN O.	35. Linda wrote a number that thousand, one hundred eight graw two hundred twenty-nine. Wha	reater than thirty-two thousand,	
	(a) 297,000	(c) 297,327	
	(b) 297,300	(d) 297,337	
			25







41. Use the information from the list to complete the pictograph below and answer the questions.

	mower the questions.	
Flavor	Number of Votes	
Chocolate		
Vanilla		KEY
Chocolate Chip	8 8 8 8 8 8 F	= 2 \
Cookie Dough		
Strawberry	R R	2
How many	votes were there in all?	
(a) 41	(c) 49	
(b) 47	(d) 45	
		and the same of th
	Chocolate Vanilla Chocolate Chip Cookie Dough Strawberry	Chocolate Vanilla Chocolate Chip Cookie Dough

pictograph	
KEY = 2 votes	M. Collins

anain Aall. com

42. Doreen was having a lemonade stand in her front yard. The picture graph below shows how much she earned.

Lemonade Stand Profits

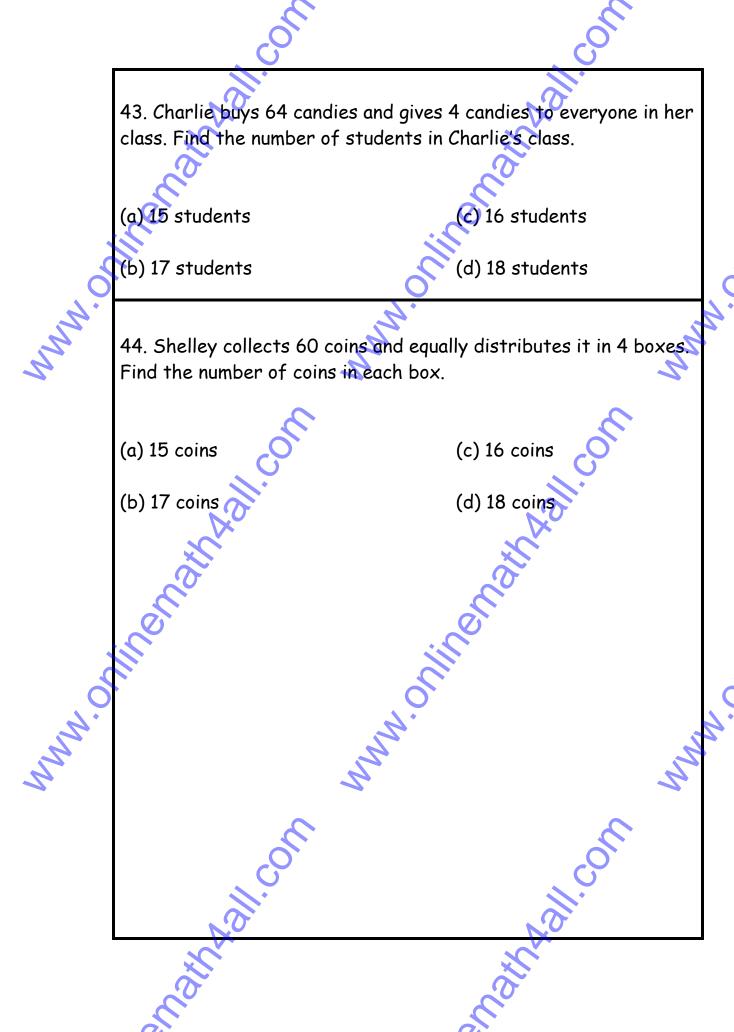
e predate graph	n below shows how		
25	Lemonade	Stand Profits	
Day	Мо	ney Earned	
Friday	\$ \$ \$ \$ \$	\$	
Saturday	\$ \$ \$ \$	\$ \$ \$	
Sunday	\$ \$ \$ \$		
Monday	\$ \$ 5		
	7	\$ = five dollars	3

(c) \$30 (d) \$50 How much money did she earn on Saturday and Sunday?

Mund.

(a) \$25 (b) \$40

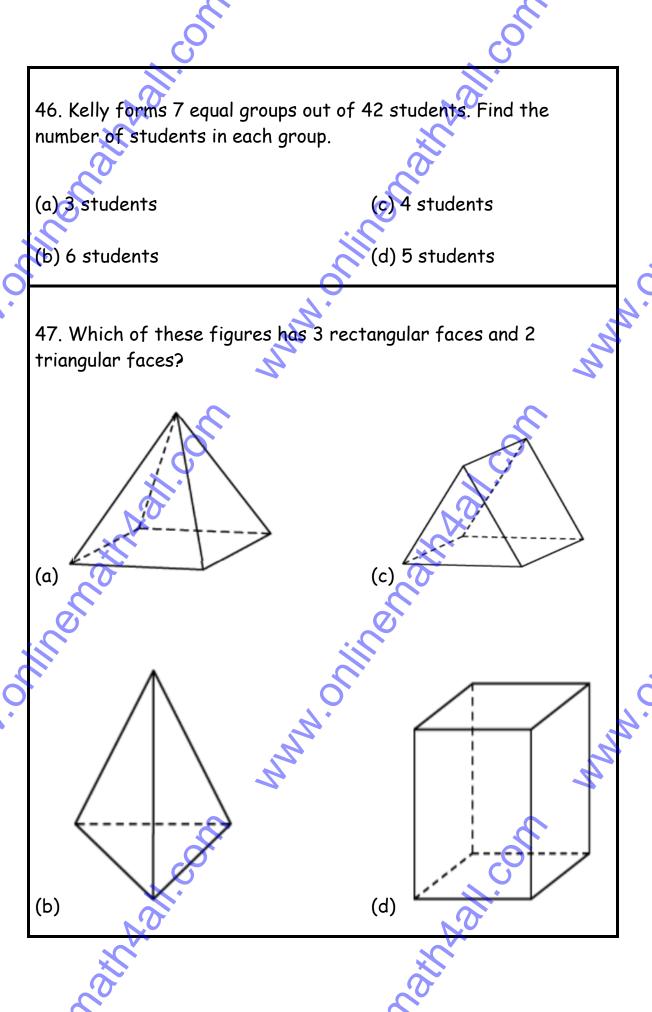
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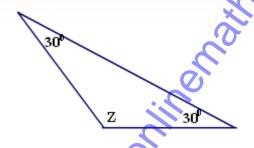


45. Mrs. Ricardo asked her students how they got to school May of the state o today. She made a pie graph of their responses. walked rode in a car rode a bicycle What fraction of students walked to school

(a) 1/4

(b) 1/6 MMH.S. (d) 1/5 (b) 1/6 Sustain Colli





(a) 110⁰

Mundo.

(c) 120⁰

(b) 130⁰

(d) 140⁰

49. Alexis made 5 gallons of fruit juice. How many quarts of fruit juice did she make?

(a) 20 qt

(c) 25 q (d) 10 qt

Muly of State of Stat

50. The students at Burns Elementary School sold 297 packages of white wrapping paper and 376 packages of green wrapping My Ocilicore paper. How many more packages of green paper than white paper AMM. CITTON did they sell? MMN.S (c) 189 (b) 79 (d) 121 Man Single Coll. www.ciinenaithall.com W. Cilinor

		S				Soli	
	Answers:	CAOII.			XXX	•	
	1, 60	2. c	3. b	4. d	5. a	6. b	Oillog
Man Co.	7. c	8. α	9. d 15. c	10. b	11. c	12.b	M. Cli
N	13.a	14. d	15. cd.	16. a	17. d	18. b	
	19.a	20. d	21. c	22. c	23. b	24. a	
	25. c	2 6. a	27. d	28. b	29.0	30. c	
	31. 6	32. c	33. a 39.c 45. c	34. d	35. d	36. b	AN. OFFICE OF STREET
MAN O.	37. b	38. d	39.c	40. a	41. a	42. d	
M	43. c	44. a	45. cm	46.b	47. c	48. c	
	49. a	50. b			No. No.	on	
		Yol.			Xall	•	
					O		