24. The sum of the and her granny is (A) 28					f her mother		Sta	arptautiskā konk "Ķengurs" uzdevumi	ursa		
25. Nick wants to of the numbers in (A) 2					he can get?	22.03.2018.					56. klases
26. Peter saw an square, the rest v shown in the pictu (A) 150 cm (C) 196 cm 27. Write 0 or 1 in 5x5 table contains of all the numbers	were rectangles. Ire. How long was (B) 168 cm (D) 200 cm each cell of the 5 exactly 3 equal r	Then he put all sthe shelf? (E) 232 cm (x5 table such the	the pieces to	gether as		an arrow hits a same direction. (A) 3 (C) 6	3 point prob shows 3 flying arro balloon, it bursts, a How many balloo (B) 2 (D) 5	ows and 9 fixed b and the arrow flies ons will not be b (E) 4	s further in the nit by arrows?	looks	•0:0 0:0
(A) 22	(B) 21	(C) 20	(D) 19	(E)18		at the table from		Table. What does	T cici see ii lie		
28. 14 people are Everybody says: "table?	'Both my neighbo	urs are liars". W	hat is the maxir	mum number o	of liars at the	(A) (E	(C)	(D)	(E)		
(A) 7 29. There are eig (pic 1). One half of can be arranged in the number of do the same. How many art?	f one tile is coverento a 4x4 square (ots in each row a	ed. The 8 tiles pic 2), so that nd column is	(D) 10	(E) 14	Pic. 2	second time she the third time? (A) 17 (C) 19	of 14 points with two e got 16 points. Ho (B) 18 (D) 20 ivided into identica	ow many points d	id she get	points	16 points ??
(A) 1 (C) 3	(B) 2 (D) 4	(E)5		Pic. 1	1100 2	a slow snail mostarting from the slow snail move	ove along the perion ecorner S but in diff es at the speed of fast one at 2 mete	meter of the garderent directions. To find the following the second sections of the following the fo	den 1 m/h \ S \ \ 2 m/		E wo snails meet
30. Write the num equal sums along possible numbers (A) 3 (C) 9	each of the thre	ee lines. What is				(A) A 5. Alice subtract What is the (A) 8 6. A star is made	(B) B ted two 2-digit num sum of the two (B) 9 de of four equilater 5 cm. What is the p (B) 120 cm	(C) C abers. Then she p digits in the (C) 12 ral triangles and a	(D) D ainted two cells. painted cells? (D) 13 a square. The par?	(E) E (E) 15	of
			Laiks uzdevu	ımu risināšanai -	– 75 minūtes!	7 The nicture	shows the calend	lar of a certain i	month M T	' W т	' F 5 <u></u> C

5.-6. klases 5.-6. klases

7. The picture shows the calendar of a certain month. Unfortunately an ink spot covers most of the dates. What

(E) Sunday

(B) Wednesday

(D) Saturday

day is the 25th of that month?

(A) Monday

(C) Thursday

B. How many time:	s do we have to	roll a regular die	e to be sure that	t at least one resu	ult will be	16. Emily wants to						
A) 5	(B) 6	(C) 7	(D) 12	(E) 18	} 2 cm	already entered to (A) 18					3	
9. There are 3 squ cm. What is the side			h of the smalles	st square is 6	2 cm	(C) 21	(D) 22	(E) impossible	to determine	<u>/2</u> \		
A) 8	(B) 10	(C) 12	(D) 14	(E) 16	<u> </u>	receives the picture	re, sends it the n	ext day to two fri	ends who have	everal days everyb n't seen the picture	e yet. On	
10. In the following other light bulbs. I oulb, this light bulb	nitially, all light b	oulbs are off. W	hen you touch	a light //	00	which day does th (A) Wednesday	ne number of peo (B) Thursday		en the picture t (D) Saturday	pecomes greater the (E) Sunday	nan 100?	
oulbs do you have A) 2				(E) 6	$\int_{C} c$	18. The faces of a colour. Which of t				posite faces are of	different	
	4	point problem	S	A	B							
11. In which of the (A) A	e four squares is (B) B	the ratio of the	black area the	largest?		(A) (I	B) [(C) <u></u> (D)	(E)	ABC	
C) C	(D) D	(E) they are all	the same			19. John does a represented by B'		ing the digits A	B, C and D	. Which digit is	CBA	
12. Nine cars arriv				he arrows.	D	(A) 0	(B) 2	(C) 4	(D) 5	(E) 6	DDDD	
Which figure show			rossroads?			20. Four ladybugg grid. One of them Each time you we move to a frience to the second street of the second s	is sleeping and d whistle, the othe ghbouring cell. T	loes not move. er 3 ladybugs They can move	initial position aft	er first after second whistle whistle	after third whistle	
	(B) MI				* * - 	Which of the follow		ht show the resu	(D)	e cell they just car th whistle?	ne trom.	
C) (13. Each of the sp	D) III ots covers one c	(E) \Box the numbers 1	, 2, 3, 4 or 5		_			5 point proble	ems			
so that both of the What number is co A) 1			are correct.	+ > -	= 8	21. From the list 3, 5, 2, 6, 1, 4, 7 Masha chose 3 different numbers whose sum is 8. From the same list Dasha chose 3 different numbers whose sum is 7. How many common numbers						
C) 3	(D) 4	(E) 5	(× 23 ;		have been choser (A) none	n by both girls? (B) 1	(C) 2	(D) 3	(E)impossible to d	etermine	
14. A lion is behind of the three senter behind this door".	nces is true. Doo	or 1: "The lion is	not behind this	door". Door 2: "T	he lion is	22. Five balls wei	gh 30 g, 50 g, 50	0 g, 50 g and 80	g, respectively	y. Which ball weig	hs 30 g?	
A) Door 1 D) All three doors	(B) Door 2 are possible	(C) Door 3 (E) Both door	1 and door 2 are	e possible		(C)(D)	E B	A(C)	E C B			
a girl has the ball, s t to another boy b	she throws it to th	ne other girl or to	a boy. When a l	boy has the ball, h	ne throws	(A) A	(B) B	(C) C	(D) D	(E) E		
he ball to Adam. V A) Adam			(D) Olga	(E) Urban	-	23. If <i>A</i> , <i>B</i> , <i>C</i> are d <i>A</i> , 2 digits <i>B</i> , and	0 .		ssible 6-digit nu	ımber written usinç	g 3 digits	
						(A) AAABBC	(B) CAAABB	(C) BBAAAC	(D) AAABCB	(E) AAACBB		

5.-6. klases 5.-6. klases