hoc			Ma Time thi	th 2 is page	Ho	omev	vork	20	Č
Luke rep	eats the same	e four sticker	rs on a str	ip. Which i	s the tenth	sticker p	ut by Luke?		
\bigcirc	×		7	D 3	2	2	2	?	
÷.	<u> </u>	Ľ		¥	I		•	3	2
(A)		(B)		(C)		(D)		(E)	
A dragon off and th	has 3 heads. In he cuts 1	. Every time off head aga	a hero cu ain. How	its off 1 hea many heads	id, 3 new l s does the	neads eme dragon ha	rge. The her	ro cuts 1	head
(A) 4	(B) 5	(C)	6	(D) 7	(E) 8	3			
(A) 4 Winnie th together (A) 2	(B) 5 ne Pooh boug hey paid \$24 (B) 4	(C) ght 4 apple p 4. How much (C) (6 ies and E 1 does 1 c 6	(D) 7 Geyore boug cheesecake (E	(E) 8 ht 6 chees cost?)) 10	3 ecakes. Tl E) 12	ney paid the	same an	d
(A) 4Winnie the together(A) 2Open up	(B) 5 ne Pooh boug hey paid \$24 (B) 4 parenthesis:	(C) ght 4 apple p 4. How much (C) (6 ies and E 1 does 1 c 6	(D) 7 Geyore boug cheesecake (E	(E) 8 ht 6 chees cost?)) 10	3 ecakes. Tl E) 12	hey paid the	same an	ıd
 (A) 4 Winnie the together in (A) 2 Open up (56) 	(B) 5 ne Pooh boug hey paid 2^2 (B) 4 parenthesis: + s) + ($d + 1$	(C) (ght 4 apple p 4. How much (C) (5) =	6 ies and E 1 does 1 c 6	(D) 7 Geyore boug cheesecake (E k-	(E) 8 ht 6 chees cost? D) 10 -(b + m) =	ecakes. Tl E) 12 =	hey paid the	same an	ıd
(A) 4 Winnie the together (A) 2 Open up (56) $(n + a - a)$	(B) 5 the Pooh boughey paid \$24 (B) 4 parenthesis: + s) + (d + 1 4) - (a + b + ($45 - b$) =	(C) of ght 4 apple p 4. How much (C) of 5) = + c) =	6 ies and E n does 1 c 6	(D) 7 Geyore boug cheesecake (E k- (d (1	(E) 8 ht 6 chees cost? (D) 10 -(b + m) = +f) - (s - 70 - e) - (b - 10)	ecakes. Th E) 12 = -w) = (80 - a) =	hey paid the	same an	ıd
(A) 4 Winnie the together (A) 2 Open up (56) (n + a - a) There are box. More	(B) 5 The Pooh boughey paid \$24 (B) 4 parenthesis: (+ s) + (d + 1) (4 + b + (d + 1)) (4 - b + b + (d + 1)) (4 - b - b) = (4 - b) =	(C) (ght 4 apple p 4. How much (C) (5) = + c) = a the red box ncils from th	6 ies and E n does 1 c 6 and <i>M</i> pe	(D) 7 Geyore boug cheesecake (E k- (d (1) encils in the pox. Explain c)	(E) 8 ht 6 chees cost? D) 10 -(b + m) = +f) - (s - f) - (ecakes. The E) 12 E) 12 (80 - a) = x. Masha the mask of the mas	hey paid the took <i>a</i> penci following e	ils from t expressio	d he rec
(A) 4 Winnie the together (A) 2 Open up (56) (n + a - a) There are box. More a) N b) N	(B) 5 The Pooh boughey paid \$24 (B) 4 parenthesis: (+ s) + (d + 1) (4 - (a + b - (d + 5)) = (45 - b) = N pencils information by performance	 (C) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	6 ies and E n does 1 c 6 and <i>M</i> pe	 (D) 7 Eeyore boug cheesecake (I) <i>k</i> - (<i>d</i>) (1) encils in the pox. Explain c) d) 	(E) 8 ht 6 chees cost? D) 10 (b + m) = (b + m) = (ecakes. The E) 12 E) 12 (80 - a) = x. Mashanting of the	hey paid the took <i>a</i> penci following e	ils from t	d he rec
(A) 4 Winnie the together (A) 2 Open up (56) (n + a - a - box. Mona) Nb) NCalculate	(B) 5 The Pooh boughey paid \$24 (B) 4 parenthesis: (+ s) + (d + 1) (4 - (a + b - (d + 5)) = (45 - b) = N pencils information by performance	 (C) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	6 ies and E n does 1 c 6 and <i>M</i> pe	 (D) 7 Eeyore boug cheesecake (I) <i>k</i> - (<i>d</i>) (1) encils in the pox. Explain c) d) 	(E) 8 ht 6 chees cost? D) 10 (b + m) = (b + m) = (ecakes. The E) 12 E) 12 = (80 - a) = x. Mashate the	hey paid the took <i>a</i> penci	ils from texpressio	he rec
(A) 4 Winnie the together (A) 2 Open up (56) ($n + a - b$ There are box. More a) N b) N Calculate d) 20 e) 50	(B) 5 The Pooh boughey paid \$24 (B) 4 parenthesis: (+ s) + (d + 1) (4 - (a + b - (d + 5)) = (45 - b) = N pencils information by performance	(C) (ght 4 apple p 4. How much (C) (5) = + c) = a the red box ncils from th 	6 ies and E n does 1 c 6 and M pe ie white b 15×12 25×2	(D) 7 Everyore boug cheesecake (1) k - (d) (1) encils in the box. Explain c) d) $100 - 15 \times 10^{-10}$	(E) 8 ht 6 chees cost? D) 10 -(b + m) = +f) - (s - f) - (ecakes. The ecakes. The E) 12 = -w) = 80 - a) = 12 x. Masha the example of the example.	took <i>a</i> penci- following e $200 \times 2 - 2$ $40 \times 5 + 40$	is same and its from the expression $200 \times 0=$ $0 \times 10 =$	the records.



	HW 20 Translational symmetry. Area.											
10	a) Find the perimeter and area of the rectangle with the sides 6 cm and 8 cm. Specify the correct units. $P = ____$											
	b) Find the perimeter and area of the rectangle with the sides 4 cm and 7 cm. $P = _ A = _$											
	c) One side of the rectangle is 6 cm. Its area is 54 cm ² . What is the other side of the rectangle?											
	d) One side of a rectangle is 6 cm. Its area is 42 cm ² . What is the other side of the rectangle?											
11	One side of a triangle is 56 m, the second side is 15 m longer than the first. The third side of the triangle is 28 m shorter than the second. What is the perimeter of the triangle?											
A	$B_{C-28 m}$											
12	a) Use a ruler to draw a line segment, name it <i>AB</i> . Put the points <i>C</i> and <i>D</i> on the segment <i>AB</i> .											
	How many line segments do you see in the drawing? Name them: b) Use a ruler to draw a ray, name it <i>AB</i> . Put the points <i>C</i> and <i>D</i> on the ray <i>AB</i> .											
	How many rays and line segments do you see in the drawing? Name them:											
	c) Use a ruler to draw a straight line, name it <i>AB</i> . Put points <i>C</i> and <i>D</i> on the line <i>AB</i> .											
	How many rays and line segments do you see in the drawing? Name them:											
	3											

