3(4a+1)=11 (5) 123456 1 0 6 0 8 3 2 0 8 9 0 2 14 30 15 5 6 0 8 9 0 2 5 6 0 8 9 0 2		
$\frac{1}{13} - \frac{1}{2} \frac{1}{14} + \frac{1}{13} \frac{2}{2} = \frac{4x^2 - 13x^4 + \frac{1}{13}}{2x^3} = \frac{6-3}{2x^3} = \frac{5-3}{2x^3} = \frac{5-3}{2x^$	R2 数学本部	
$\frac{13}{13} - \frac{1}{2} \frac{1}{10} + \frac{13}{12} \frac{1}{10} + \frac{13}{12} \frac{1}{10} = \frac{13}{12} = 1$	MN - 1 - 5 - 06 1 E	- and an address games that are extended to the
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		T. 180
$(x+1)(x+8) = x^2 + (8+3)x + 38 $ $(x+1)(x+1)(x+1) = x^2 + (8+3)x + 38 $ $(x+1)(x+1)(x+1)(x+1) = x^2 + (8+3)x + 38 $ $(x+1)(x+1)(x+1)(x+1)(x+1) = x^2 + (8+3)x + 38 $ $(x+1)(x+1)(x+1)(x+1)(x+1) = x^2 + (8+3)x + 38 $ $(x+1)(x+1)(x+1)(x+1)(x+1)(x+1)(x+1) = x^2 + (8+3)x + 38 $ $(x+1)(x+1)(x+1)(x+1)(x+1)(x+1)(x+1)(x+1)$		Contraction Contraction
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(2) x2+ ax-6=0 - x3. ax-1- x2+(R+	2) 1 4 2 8
(2)	(X+3)(X+B)=x2+(B+3)x+3B = 2 1+0x 6-2 1(B+	3/2(13/2
(2)	∫ az β+3 0 az-2+3=1 a=1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(-6=3B @ B=-2 #1500h2:)	the property of the second of the
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(2, 60)		11 0
3(40+1)=11 0(2) ((1,1)) 1 2 3 4 5 6 1		1-11 (pa = 8
(5) 1 2 3 4 5 6 1 × 0 × 0 6 0 3 1 2 0 × 0 0 8 3 14 30 15 4 6 6 0 9 10 2 5 6 0 8 9 2 14 30 15 4 6 6 0 9 10 2 6 0 × 15/6 × 2 40 (2×1+3+2 × 4/) +5×4+6×4+7×6+8×8+9×10+10×2) = 7		3
(5) 1 2 3 4 5 6 1 × 0 6 0 8 3 14 30 15 3 9 5 0 8 9 2 14 30 15 4 5 6 0 8 9 0 2 5 6 0 8 9 0 2 6 5 7 9 10 0 2 6 5 7 6 × 2 40 (2×1+3×2 × 4×1) + 5×4+6×4+7×6+8×8+9×10+10×2)=7		X2 -
2 0 0 0 8 3 14 30 15 4 0 6 0 9 10 2 5 6 0 8 9 0 2 5 6 0 8 9 0 2 6 74 9 10 0 2 (6) 775/6 X = 40 (2x1+3+2+4+1) + 5x4+6x4+7x6+8x8+9x10+10x2) = 7	C(1,1) T-D(1,1)	3
2 0 8 3 14 <u>15</u> 4 0 6 0 8 9 0 2 5 6 0 8 9 0 2 6 75 1 2 40 (2x1+3+2x4+1) + 5x4+6x4+7x6+8x8+9x10+10x2) = 7 4 6 2 2 15		
3 9 5 0 8 9 2 14 30 15 4 5 6 0 8 9 0 2 5 6 0 8 9 0 2 60 75 16 X = 40 (2x1+3x2 = 4x) + 5x4+6x4+7x6+8x8+9x10+10x2) = 7 4 6 8 2 95		
60 = 15/6 x = 40 (2x 13/2 2 x 1/3 5 x 4 + 1 x 6 x 8 + 9 x 0 + 10 x 2) = 7 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		
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(6) \$15/6 X = 40 (2x +3x2 = 4x) + 5x4+6x4+7x6+8x8+9x10+10x2)=7		
(6) \$15/16 X = 40 (2x1+322 = 41) + 5x4+6x4+7x6+8x8+9x10+10x2) = 7	5 6 0 8 9 00 2	William Milliam Control
(6) \$15/6 X=40 (2x1+3x2 =4x) +5x4+6x4+7x6+8x8+9x10+10x2)=7		· James Adams Against Annie
中央信告之内5		
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JAC FY IC CT		
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DAGE: BAGE 24:30 MAGE: MATTEGE (21:3 · SAPG: BARGEGEC= 1:9 10 1 x 6x 8 x h 2 [92 h 2 3 x 192 = 12 (8) A(8) W ANS = 182 = 5 AO= 122+12=13 cm (36,08) (1) 1 = ax+6 (12 (25,1), (15,0) featix b=2500000 [= 250 th 0 Ox2 2= 15a+26 02/50+2 02 15 at b @ - 1 @ 0=15at b 2 2 15 ... 4= 12 del (A) (2) Bの気をいの形を はこのxfb ておき、(10,0)、(15,1)を代入 0=10015 D - 0= 1400x16x. (B)-01=1a 02= 0=10x+1b 6-2 : 4= 1x-2 (B) (A) y (B) を建立するて (b) $\lambda_{5} = \frac{2}{1}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(c) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(d) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(e) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(f) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}(\lambda - 30) = \frac{2}{5}\lambda - 6$ $(g) \lambda_{5} = \frac{2}{5}$ (B) 4= 2 (N-c) 12 (36,0.8) 7 (1) 2 2 (36-6) (=36+6=42/3 (4) 1x 4+0.8+2=5,66m

B (1) 6+a+a-4=12	
	A S
16 ac 4 az5	A - Z
19 \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	+5
palts	
-1743C+3×6-5	1+3=4
121/17/19	30=14
	12/14
11(1-21-3)	3
	2 33 64 4 37 1
(2) b 5+3e+3++1=6	-65650 O
3e+2+20	0 54e 56 2) e 51
P 2 0 7 = -1	2 @ -e+ 2 6 2) e 25
5 e # 1 : dz P- e = 0	1. 15 6 1 3 710
(3) (9) -5+3-6=9 -5-15-15-15-18 -5-15-15-15-18	3+9=-3 920
1-45-9-15-9-16-6-13 99-2-27 7=-27 15-45-15-10	(f,g)=(-3,0)
<u> </u>	
67 J=	
	<u> </u>
3	

(1) (H=)('(x' < (
C AH:AC = AC:AB
13: 12 x = 12 x : 5
5 x2 = 4x
B X= 4 : AH22X= 8
H 1)
(2) CADB=90° PY LADB=95°
DR-AB2 AD2 = AB2 AF12
pp-492 21 = 140
5 (8) - 100 G4 36 6
DABIRTUT
AC:BE = AD:BD = 8:6=4:3
, ,
: AE= 4 AB= 4 ×2= 8
F
(3) OE=AE-AO= 9-1=1, OF=1 P9
EF = \(\frac{1}{1}^2 + \frac{1}{2} = \left(\frac{1}{49} + \frac{50}{49} = \frac{50}{1} \)
ACII III III III III III III III III III
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