

600662

A

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2006 175

2019 33

2008 171

2019 303

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“ ” “ ” “ ” A

600662.SH

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2,263.27 A

226,327.95 1.00% 2,036.95

0.90% 226.32

0.10%

4

215 2021 12 31 2,998 7.17%

12

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3.53 /

50%

1 1 A

2 20 60 120 A

				50%
1		1	A	
2		20	60	120
	A			
6				
7				
			6	
24	36	48		

	24 36	33%
	36 48	33%
	48 60	34%

8

1 2020 0.210 / ¹2 2020 ² 2018 30%50 ³3 2020 70 ⁴

1 2020 2021 6 5

1-

1-850 2021 10 26

14 22.63

2 2021 2021

“ ”

~~2020~~ 2021

“ ” 2018

	1, 6					
3	2020	2022	2020	2023	2020	2024
	33.0%		52.9%		75.9%	
	117.53		135.16		155.43	
5	75		75		75	
	4					
5	2022	100.60	2023	116.70	2024	135.37

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[illegible]

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215	2021 12 31	2,998	7.17%
		12	
	12		
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1

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2,263.27

A

226,327.95

1.00%

2,036.95

0.90%

226.32

0.10%

10%

10%

1%

20%

A

		32.84	1.45%	0.015%
		9.42	0.42%	0.004%
		28.25	1.25%	0.012%
		29.59	1.31%	0.013%
		29.59	1.31%	0.013%
		29.59	1.31%	0.013%
		28.47	1.26%	0.013%
208		1,849.20	81.70%	0.817%
		226.32	10.00%	0.100%
		2,263.27	100.00%	1.000%

1

5%

2

1%

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12

12

4

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A

3.53

50%

1

1

A

2

20

60

120

A

50%

1

1

A

2

20

60

120

A

1

$$Q = Q_0 \times \frac{1}{Q_0} \times n$$

n

Q

2

$$Q = Q_0 \times n$$

n

1

n

Q

3

$$Q = Q_0 \times P_1 \times \frac{1}{P_1} \times n$$

 P_1 P_2

n

Q

4

1

$$P = P_0 \div \frac{1}{n}$$

 P_0 n P

2

$$P = P_0 \div n$$

 P_0 n P

3

$$P = P_0 \times \frac{P_1}{P_2 \times n} \div \left[\frac{P_1}{P_2} \times \frac{1}{n} \right]$$

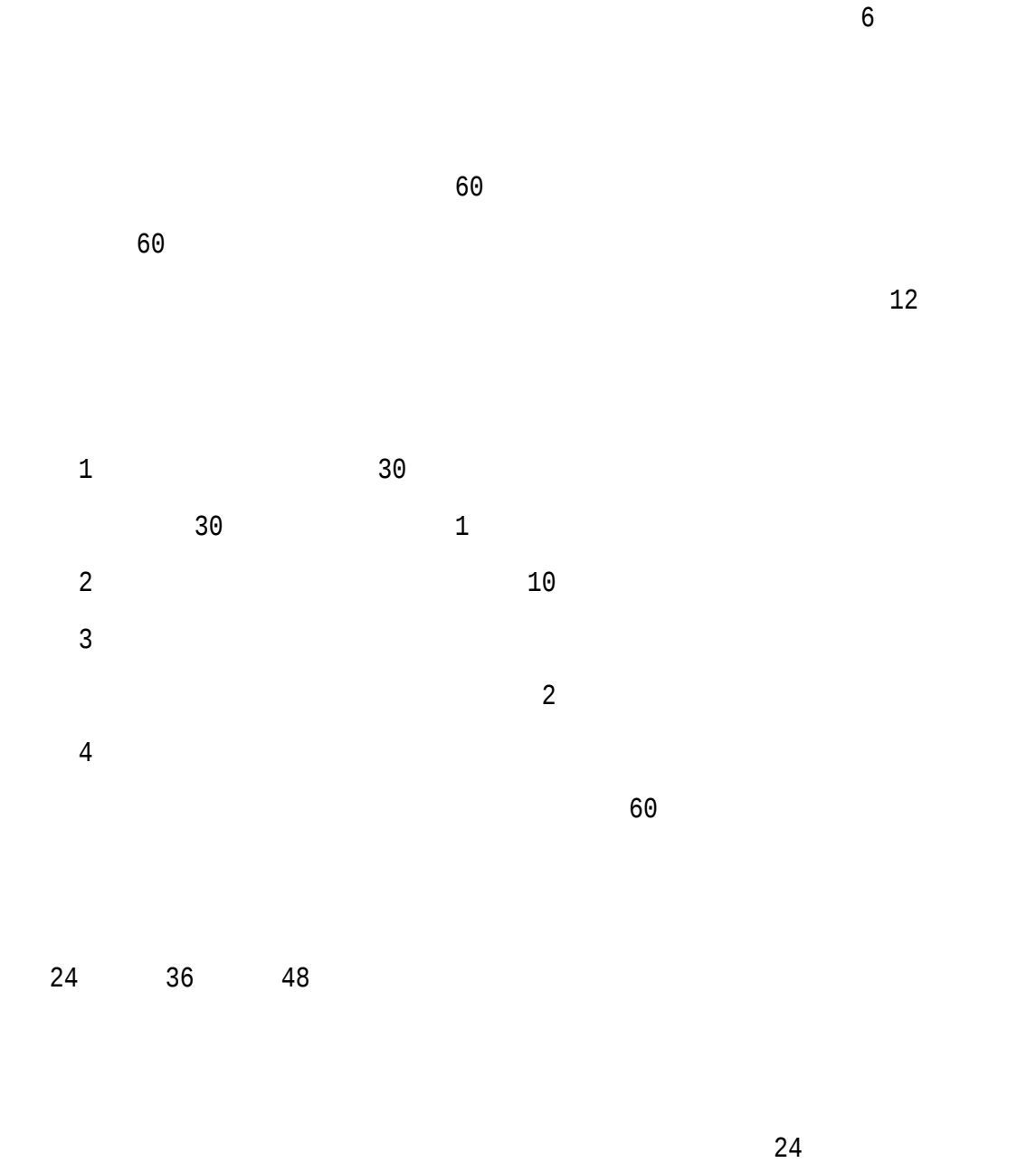
 P_0 P_1 P_2 n P

4

$$P = P_0 - V$$

 P_0 V P P 1

5



		33%

	24 36	
	36 48	33%
	48 60	34%

1

1

25%

2

20%

3

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1

1 2020 0.210 / ¹2 2020 ² 2018 30%50 ³3 2020 70 ⁴

1 2020 2021 6 5

1-

1-850 2021 10 26

14 22.63

2 2021 2021

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2020

“ ” 2018-2020

3 5 Adecco ADP Manpower Randstad

Recruit “ ”

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2020 2021 6 5

1-1-371-372

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A		
	1, 6	

(S)	
S<60	0%

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20%

2020 2022

2020 2022

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 $\frac{2}{3}$

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3

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5

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60

7

1

2

3

4

1

$$Q = Q_0 \times (1 - n)$$

 Q_0

n

Q

2

$$Q = Q_0 \times n$$

 Q_0

n

1

n

Q

3

$$Q = Q_0 \times P_1 \times \frac{1 - n}{P_1 - P_2} \times n$$

 Q_0 P_1 P_2

n

Q

4

1

$$P = P_0 \div \frac{1}{n}$$

$$P_0 \quad n$$

$$P$$

2

$$P = P_0 \div n$$

$$P_0 \quad n \quad P$$

3

$$P = P_0 \times \frac{P_1}{P_2 \times n} \div \left[\frac{P_1}{P_2} \times \frac{1}{n} \right]$$

$$P_0 \quad P_1 \quad P_2 \quad P_1 \quad P_2$$

n

P

4

$$P = P_0 - V$$

$$P_0 \quad V \quad P$$

$$P \quad 1$$

5

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2,036.95

6,620.09

	2022	2023	2024	2025	2026
	2,220.30	2,390.59	1,365.83	604.07	39.30

2022 1 26

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3

2022 1 27