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43		2020
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1.

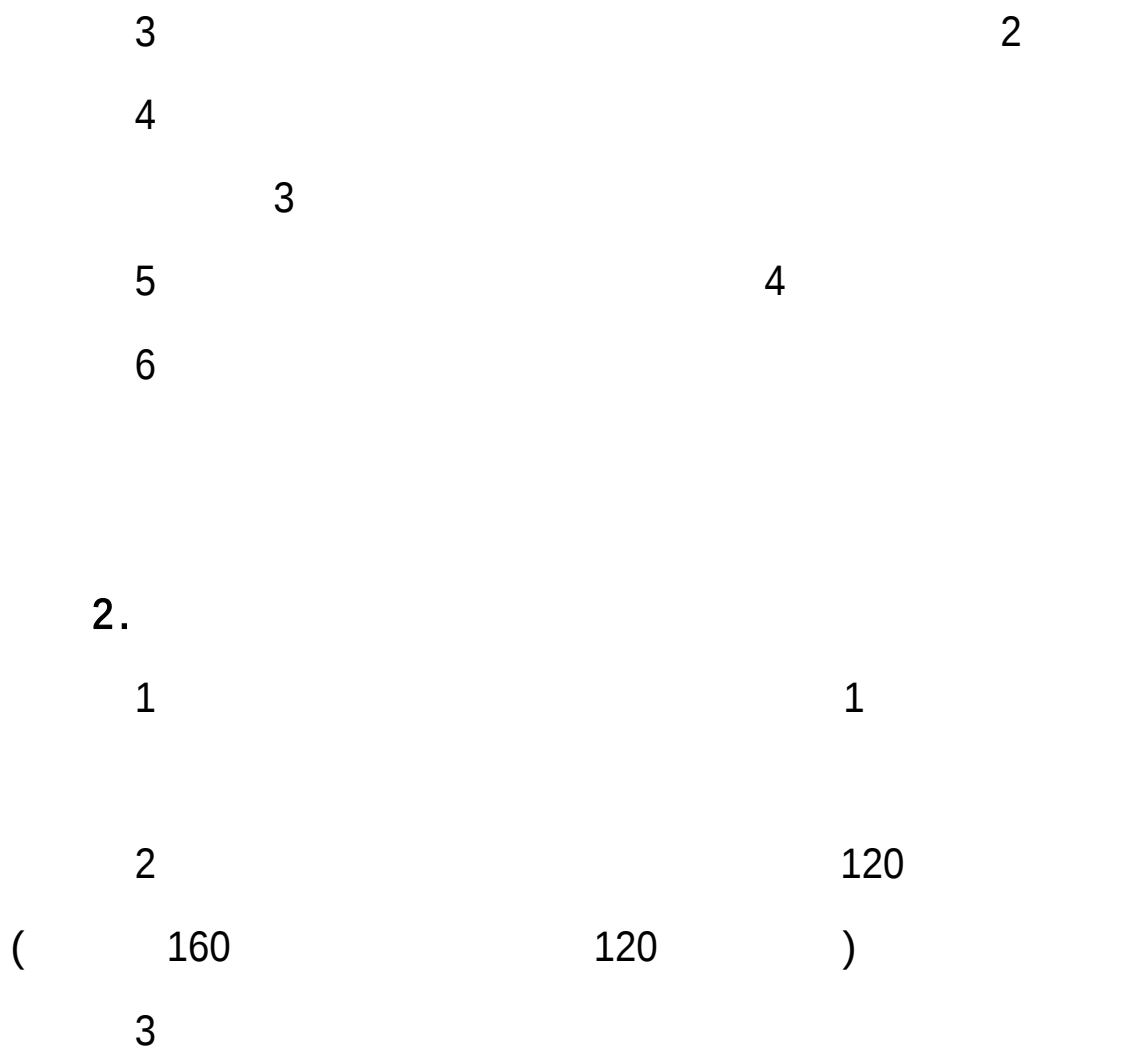
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Diagram illustrating a network structure with nodes and connections. The nodes are arranged in a circular pattern, and the connections are labeled with numerical values.

Nodes (Journals): SCI, EI, ISTP, SSC I, A&HCI, CSCD, CSSCI.

Connections and Weights:

- SCI to EI: 1
- EI to ISTP: 1
- ISTP to SSC I: 1
- SSC I to A&HCI: 1
- A&HCI to CSCD: 1
- CSCD to CSSCI: 1
- CSSCI to ISTP: 1
- ISTP to SCI: 1
- A&HCI to SSC I: 1
- Self-loops (Node to Node):
 - SCI: 200
 - EI: 5
 - ISTP: 5
 - SSC I: 5
 - A&HCI: 5
 - CSCD: 5
 - CSSCI: 5

3

8

A.

1

B.

1

5

3

2

C.

1

D.

E.

F.

1

2

G.

H.

I.

2

80

;

6

SCI

EI

ISTP

SSCI

A&HCI

CSCD

CSSCI

1

4

SCI

EI

ISTP

SSCI

A&HCI

CSCD

CSSCI

1

10

1

A.

1

3

2

1

B.

1

15

10

5

C.

D.

E.

1

2

1.

1

5

2

6

3

7

2.

1

2

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2

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3

2

3.

1

200

5

3 SCI EI ISTP SSCI A&HCI

CSCD CSSCI

2

3

2 SCI EI ISTP SSCI A&HCI

CSCD CSSCI

1

15

A.

1

5

3

2

B.

1

15

10

5

C.

1

D.

E.

F.

1 ;

G.

H.

2

80

6

SCI EI ISTP SSCI A&HCI CSCD CSSCI

3

4

SCI EI ISTP SSCI A&HCI CSCD CSSCI

2

15

1

5

3

2

A.

1

3

2

1

B. 1 20

10 5

C.

D. 1

1.

1 1

3

2 2

3 3

2.

2

200

1

80

5

1 SCI, EI, ISTP, SSCI A&HCI

2 SCI EI ISTP SSCI A&HCI

1

3

2

1

A.

1

10

B.

1

C.

D.

1

E.

1

1.

1

2

2

3

2.

2

200

2

80

8

2

SCI

EI

ISTP

SSCI

A&HCI

3

SCI

EI

ISTP

SSCI

1

3

2

1

2

1

5

3

2

A.

1

15

B.

1

C.

D.

2

E.

1

?

?

$1/2$

$1/3$

80

		1						
	2		SCI	EI	ISTP	SSCI	A&HCI	
CSCD	CSSCI							
	1							
		1					1	
	10							
			?	?	?	?	?	?

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