Node disk read throughput

```yaml
- name: node_disk_read_throughput
  rules:
    - record: node_disk_read_bytes_total_rule
      expr: rate(node_disk_read_bytes_total[1m])
      labels:
        node1: node_disk_read_throughput
```

```yaml
- name: node_disk_read_throughput
  rules:
    - alert: node_disk_read_bytes_total_alert
      expr: node_disk_read_bytes_total_rule < 1000000
      for: 5m
      labels:
        node1: node_disk_read_throughput
      annotations:
        summary: "node disk read throughput in {{ $labels.instance }}"
        description: "node disk read throughput is {{ $value }}"
```

```yaml
global:
route:
  receiver: 'slack'
  group_by: ['alertname']
  group_wait: 10s
  group_interval: 15s

receivers:
  - name: 'slack'
    slack_configs:
      - channel: "#devops_team"
        send_resolved: true
        api_url: 'https://hooks.slack.com/services/T086            HQLTHQF/P2ko8X4S46ZiUc8SyJghwrre'
        title: '{{ .CommonAnnotations.summary }}'
        text: '{{ .CommonAnnotations.description }}
```

Node exporter - node1   1/1 up ○ ^

Endpoint	Labels	Last scrape	State
http://192.168 :9100/metrics	instance="192.1 4:9100" job="Node exporter - node1" ∨	↻ 3.636s ago ⧗ 44ms	UP

node_disk_read_throughput /etc/prometheus/rules.yml   ↻ last run 52.173s ago ⧗ took 0ms ⇄ every 15s

~ node_disk_read_bytes_total_rule   ↻ 52.294s ago ⧗ 0ms OK ^

```
rate(node_disk_read_bytes_total[1m])

node1="node_disk_read_throughput"
```

node_disk_read_throughput /etc/prometheus/alert_rules.yml   last run -615ms ago   took 1ms   every 15s

🔔 node_disk_read_bytes_total_alert   -296ms ago   1ms   OK   ︿

```
node_disk_read_bytes_total_rule < 1e+06
```

🕒 for: 5m

node1="node_disk_read_throughput"

description	node disk read throughput is {{ $value }}
summary	node disk read throughput in {{ $labels.instance }}

---

node_disk_read_throughput /etc/prometheus/alert_rules.yml   INACTIVE (1)

node_disk_read_bytes_total_alert   ︿

```
node_disk_read_bytes_total_rule < 1e+06
```

🕒 for: 5m

node1="node_disk_read_throughput"

description	node disk read throughput is {{ $value }}
summary	node disk read throughput in {{ $labels.instance }}