regexp not matching all pattern

I have a regexp pattern for matching simple regexp, this can catch all pattern in text but not the first..

My pattern is

```
/\/((?:.| )+)\//g
```

My text is

```
|==== Données ====>
    byteCode =
    {
        id : [],
        tag : [],
        ast : []
    };
<==== Données ====|

|==== Filtres ====>
    *EspaceBlanc       => /\t|\n| /               ;;
<==== Filtres ====|

|==== Terminaux ====>
    $PrefixeId         => /#/                      ;;
    $$Mot              => /[0-9aA-zZ-]/            ;;
    $SufixeInstruction => /;/                      ;;
    $Separateur        => /,/                      ;;
    $Enfant            => /:/                      ;;
    $$Portée           => /\|/ :: caractère.length ;;
<==== Terminaux ====|

|==== NonTerminaux ====>
    @Tag => $Mot ::
    {
        const nomTag = uniSem[0].toSource();
        const index = byteCode.tag.indexOf(nomTag);
        // Si indexTag non présent Alors index ajout byte code
        return (index >= 0)? index: (byteCode.tag.push(nomTag) - 1);
    };;

    @Id => ~$PrefixeId, $Mot :: byteCode.id.push(uniSem[1].toSource() ) - 1;

    @Elément => @Tag, [@Id] ::
    {
        const indexTag = uniSem[0].toSource();
        const id = (uniSem[1] )? uniSem[1].toSource() : -1;
        return byteCode.ast.push([indexTag, id] ) - 1;
    };;

    @InstructionSimple => @Elément, ~$SufixeInstruction :: uniSem[0].toSource();;

    @Instruction =>
$Elément, ~$Enfant,
[{ @Elément, ~$Separateur } ],
@InstructionSimple ::
    {
        const idParent = uniSem[0].toSource();
        for(let i = 1, iMax = uniSem.length - 1; i < iMax; i++)
        {
            byteCode.ast[idParent].push(uniSem[i].toSource() );
        }
        // ajout de InstructionSimple
        return byteCode.ast[idParent].push(uniSem[uniSem.length - 1].toSource() );
    };
<==== NonTerminaux ====|

|==== Terminale ====>
    console.log('C\'est la fin!!');
<==== Terminale ====|
```

All regex are matched but this one fails:

```
/\t|\n| /
```

Source code:

```javascript
const motif = /\/((?:.| )+)\//g;
//source is the text in stackoverflow description
let trouvé = null;
while(trouvé = motif.exec(source))
{
    console.log('trouvé!!', trouvé.index);
}
```

Result:

- trouvé!! 210
- trouvé!! 236
- trouvé!! 278
- trouvé!! 308
- trouvé!! 335
- trouvé!! 363
- trouvé!! 367
- trouvé!! 697
- trouvé!! 983

Expected:

- trouvé!! 136
- trouvé!! 210
- trouvé!! 236
- trouvé!! 278
- trouvé!! 308
- trouvé!! 335
- trouvé!! 363
- trouvé!! 367
- trouvé!! 697
- trouvé!! 983

Why? Thank you for your help and don't worry about language of my text (It isn't javascript).

`javascript` `regex`

I tried it and it works even for `/\t|\n| /` . Show your code. – Denys Séguret 59 mins ago ✎

its working fine..check regex101.com/r/mR5dT3/1 though its matching each line due to absence of `\n` in your regex which is not your concern – rock321987 59 mins ago ✎

Could you give us a list of input and desired output? – Thomas 51 mins ago

What are `motif` & `source` ? – Thomas 46 mins ago

I have added source code and details in my initial post, expected result described, thank for yours responses – user2138045 36 mins ago ✎