
Subject: Re: chap 9 reproductive health
Posted by [Janet-DHS](#) on Fri, 14 Oct 2022 20:30:35 GMT
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Following is a response from DHS staff member Tom Pullum:

There are various ways to do this. Here is one that has minimal modification of your code:

```
scalar b19_included=1
```

```
capture confirm numeric variable b19_01, exact
```

```
if _rc>0 {
```

```
  * b19 is not present
```

```
  gen age = v008 - b3_01
```

```
  scalar b19_included=0
```

```
}
```

```
if _rc==0 {
```

```
  * b19 is present
```

```
  gen age=b19_01
```

```
  * Check values of b19
```

```
  summarize b19_01
```

```
  if r(sd)==0 | r(sd)==. {
```

```
    replace age = v008 - b3_01
```

```
    scalar b19_included=0
```

```
}
```