## End Stage 3 Mathematics - What's the Problem - Grade C

```
03:2=4-2
01+==1=
Two people had to share three bors, but there were three
chocolate bars. How many chocolate bars will they get and
how will they get them?
Cut one in half and both get 1/2 chocolate bars.
母++++=1=
タ2-10=1号
              BH-2=1=
11-8== 15
10-83=13
到一丁十二十二
  - 6== 1=
  - 5== 1=
5-3==
13-12=1号
0+1=1=
10+1+== 1=
DIXH = 12
 5 x 3=1=
  (1x2)+(1x2)=12
  (3x=)+0=1=
  (6x2)-12=1=
  (7x2)-2=12
  (8x=1) - 2= 1=
  13-11=15
```

Division was used sparingly and incorrectly, indicating problems with this operation

There is heavy reliance on subtraction with a pattern followed for its use

An adequate level of competence has been demonstrated with questions that involved more than one operation

## **Grade Commentary**

Ariel has shown sound knowledge and understanding of fractions and a variety of operations that equal one-and-a-half. However, more word problems and questions involving decimals could have been included.

This work sample demonstrates characteristics of work typically produced by a student performing at grade C standard.