

Blackline Masters for SENA 4

For Task 1

261

For Task 2

120

120

180

For Task 3: Decimal numbers on following page to be cut out



0.45

0.8

0.34

0.5



For Task 5

$$16 \times 9$$

For Task 8

For Task 10

$$\frac{1}{3} > \frac{1}{6}$$



3.21

If I multiplied this number by 20, what would the answer be? Why?

For Task 8

Name: _____

Can you draw a piece of chocolate that is four thirds the size of this chocolate?



Can you find one third of a half of this rectangle?



Is this statement true?

$$\frac{1}{3} > \frac{1}{6}$$

Can you draw a diagram to explain your answer?

