Question 2: Division

a) $145 \div 2 = \square$

$70 \times 2 = 140 \quad (145 - 140 = 5)$

$2 \times 2 = 4 \quad (5 - 4 = 1)$

$= 72 \; r\, 1$

b)
```
      0  9  5  r 1
   5 | 4  4 7 26
```

c)
```
      0  5  5 r2   D ÷
   7 | 3  8  7     M x
     - 0           S -
       3  8        B ↓
       -3 5
         3 7
        -3 5
           2
```

d) $364 \div 3 = \square$

$100 \times 3 = 300 \quad (364 - 300 = 64)$

$+ 20 \times 3 = 60 \quad (64 - 60 = 4)$

$1 \times 3 = 3 \quad (4 - 3 = 1)$

$= 121 \; r\, 1$

e)
```
      1  0  3   r 5
   6 | 6  2 23
```

f)
```
      0  7  3 r2   D ÷
   4 | 2  9  4     M x
     - 0           S -
       2  9        B ↓
      -2 8
         1  4
        - 1  2
            2
```