Younger brother scribble

This task is about using +, -, x and ÷ to work out algorithms.

When Joe's young brother scribbled over his maths homework, Joe put a □ to replace what he could not read, then completed his work.
Fill in the gaps to show how Joe solved the problems.

a)
```
   □ 5 3
 + 6 □ 7
 --------
   8 9 □
```

b)
```
     8 0
   ×   □
 --------
   7 2 □
```

c)
```
   6 5 6
 + □ □ 3
 --------
   9 1 □
```

d)
```
   □ 7
 ×   7
 ------
 1 8 □
```

e)
```
  □ 6
 ×  6
 -----
  9 □
```

f)
```
   7 □ 2
 + 2 7 □
 --------
 □ 9 0
```

g)
```
   6 8 4
 - □ □ 6
 --------
   2 8 □
```

h)
```
   8 3 6
 - 3 7 □
 --------
 □ □ 9
```

i)
```
      □ r2
   6)5 □
```

j)
```
     7 r□
   □)6 6
```

k)
```
     8 r6
   8)□ □
```

l)
```
   □ □ 5
 - 4 2 □
 --------
   3 6 8
```