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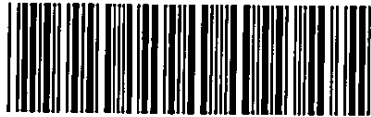
Statement of Accounts for the period
1st March 2007 to 28th February 2008

SOS Software Limited

Company number 4671064

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Directors Statement

SOS Software was incorporated during February 2003 when the business partners involved realised the commercial potential of the software products under development.

Following initial sales the breadth of modules offered was recognised as being too narrow, resulting in further investment during 2004, 2005, and 2006.

Trading has therefore stood still whilst investment in product development continued.

The non trading period is regarded as temporary, and the investment in product development will serve to improve product marketability.

The accounts presented are not audited, and are regarded by the directors as presenting a true and fair view of SOS Software Ltd financial standing at this time.

A handwritten signature in black ink, appearing to be 'S. C. [unclear]', with a long horizontal line drawn underneath it.

SOS Software Limited

Profit and Loss Account for the period 1st March 2007 to 28th February 2008

	<u>Prior Year</u>	<u>£</u>
Sales	0	0
Less Costs	<u>(381)</u>	<u>(260)</u>
EBITDA	(381)	(260)
Depreciation Charges	<u>(3198)</u>	<u>(4802)</u>
Loss for Year	<u>(3579)</u>	<u>(5062)</u>

Figure 1. The effect of the initial concentration of the monomer on the polymerization of α -methylstyrene initiated by TiCl_4 in CH_2Cl_2 at -78°C . The polymerization was carried out in the presence of 0.01 mole of TiCl_4 and 0.01 mole of CH_2Cl_2 in 10 ml of CH_2Cl_2 . The initial concentration of the monomer was varied from 0.01 to 0.1 mole/l. The polymerization was carried out for 10 min. The polymerization was carried out in the presence of 0.01 mole of TiCl_4 and 0.01 mole of CH_2Cl_2 in 10 ml of CH_2Cl_2 . The initial concentration of the monomer was varied from 0.01 to 0.1 mole/l. The polymerization was carried out for 10 min.

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SOS Software Limited
Balance Sheet as at 28th February 2008

	£
Fixed assets (note 1)	6045
Current assets	100
Current Liabilities	0
Total	<u>6145</u>
Financed by	
Shares issued	300
Profit and Loss Account	(18601)
Directors Loan	24446
Total	<u>6145</u>

Comments:

(a) For the year ended 28th February 2008 the company was entitled to exemption under section 249A(1) of the Companies Act 1985.

(b) Members have not required the company to obtain an audit in accordance with section 249B(2) of the Companies Act 1985.

(c) The directors acknowledge their responsibility for:

i. ensuring the company keeps accounting records which comply with section 221; and

ii. preparing accounts which give a true and fair view of the state of affairs of the company as at the end of the financial year, and of its profit or loss for the financial year, in accordance with the requirements of section 226, and which otherwise comply with the requirements of the Companies Act relating to accounts, so far as applicable to the company;

(d) The accounts have been prepared in accordance with the special provisions in Part VII of the Companies Act 1985 relating to small companies.



Director

Notes to Accounts

1. Fixed Assets

	<u>Computers</u>	<u>Office Furniture</u>	<u>Software Development</u>	<u>Total</u>
Opening balance	1826.84	603.00	18422.00	20851.84
Acquisitions	-	-	-	-
Disposals	-	-	-	-
Grant received	-	-	-	-
Closing Balance	<u>1826.84</u>	<u>603.00</u>	<u>18422.00</u>	<u>20851.84</u>
Depreciation (at 25%)				
Opening balance	1586.85	603.00	7815.25	10004.10
Charge for Year	<u>239.99</u>	<u>-</u>	<u>4561.75</u>	<u>4801.74</u>
Closing balance	<u>1826.84</u>	<u>603.00</u>	<u>12377.00</u>	<u>14806.84</u>
Net Assets	<u>0</u>	<u>0</u>	<u>6045.00</u>	<u>6045.00</u>

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• *How can we make the most of the time we have?*

• *What can we do to make the most of the time we have?*

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1. *Chlorophyll a* and *Chlorophyll b* were determined using a spectrophotometer (Shimadzu UV-1601) at 663 nm and 646 nm, respectively. The concentrations were calculated using the following equations: $Chl\ a = 11.85 \times OD_{663} - 1.54 \times OD_{646}$ and $Chl\ b = 22.9 \times OD_{646} - 5.1 \times OD_{663}$ (Morehead and Hendrey 1988).

...and the \mathcal{H}^1 -norm of the function \mathbf{u} is given by