Where can you always find money?

Compare each pair of deals.

Choose the best buy.

Write the letter under the corresponding number at the bottom of the page.

1) Deal H	9	£0.80 each	6) Deal C	66	2 pack £2.40	11) Deal T	90 90	2 pack £1.90
<u>Deal I</u>	00	4 pack £2.99	<u>Deal D</u>	666	6 pack £7.10	Deal U	99	£1 each
2) Deal M	$a a^2$	4 pack £2	7) Deal H	0 0	2 pack £4.40	12) Deal S	90	£1.30 each
<u>Deal N</u>	a a	2 pack £0.99	<u>Deal I</u>	0	£1.05 each	<u>Deal T</u>	9a $9a$	4 pack £5.05
3) <u>Deal E</u>	Ø Ø Ø	3 pack £2	8) <u>Deal R</u>		4 pack £1.45	13) Deal H	92 92	2 pack £0.84
Deal F		£0.75 each	Deal S		2 pack £0.75	<u>Deal I</u>	002 002 002	3 pack £1.20
4) Deal O	0 0 0	3 pack £3	9) Deal H	0	£0.19 each	14) Deal X	90 90 90	3 pack £1.40
Deal P	0	£1.10 each	Deal I	6 6 6	5 pack £0.99	<u>Deal Y</u>	90 90	2 pack £0.90
5) Deal M	U U U	6 pack £8.75	10) Deal A	90 90 90	6 pack £7	15) <u>Deal C</u>	Dy Dy Dy	3 pack £0.64
<u>Deal N</u>	W W W	3 pack £4.25	Deal B	90 90	2 pack £3.20	Deal D	ON ON	2 pack £0.46

Answer

13	5	12	9	3	6	1	15	11	7	4	2	10	8	14
1	N	Т	Η	Е	D	-	С	Т	Τ	0	N	Α	R	Υ

In the dictionary