

Singapore's first oil refinery can be found on this offshore island.  
Match the letters to the answers below to find out. Check if your answers are reasonable.

$5627 \times 3 = \underline{\hspace{2cm}}$	$4761 \times 8 = \underline{\hspace{2cm}}$
U	M
$5012 \times 7 = \underline{\hspace{2cm}}$	$1056 \times 9 = \underline{\hspace{2cm}}$
B	O
$4324 \times 2 = \underline{\hspace{2cm}}$	$2468 \times 7 = \underline{\hspace{2cm}}$
K	A
$7123 \times 5 = \underline{\hspace{2cm}}$	$1780 \times 4 = \underline{\hspace{2cm}}$
P	L

The island is

35 615    16 881    7120    17 276    16 881

35 084    16 881    8648    9504    38 088

Multiply.

$63 \times 10 = \underline{\hspace{2cm}}$

G

$70 \times 40 = \underline{\hspace{2cm}}$

N

$40 \times 30 = \underline{\hspace{2cm}}$

I

$60 \times 40 = \underline{\hspace{2cm}}$

R

$70 \times 500 = \underline{\hspace{2cm}}$

E

$80 \times 200 = \underline{\hspace{2cm}}$

F

$90 \times 300 = \underline{\hspace{2cm}}$

M

$50 \times 600 = \underline{\hspace{2cm}}$

L

When things go wrong, what can you always count on?  
Match the letters to the answers below to find out.

Your    16 000    1200    2800    630    35 000    2400    S