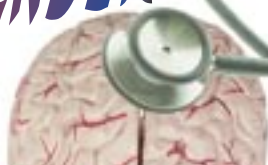


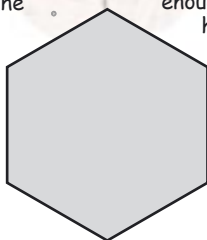
The HellermannTyton

MINDBENDER



Pieces of pizza

Helen prepared a giant pizza in an enormous hexagonal pan. Unfortunately, when she tried to remove it in one piece she realised that it was going to collapse. She counted the number of visitors, and discovered that five adults and six children were coming.



No problem! She quickly cut the giant hexagonal pizza into enough smaller identical hexagonal pizzas for each of the adults to have a whole pizza. The pieces left over just happened to make six half-pizzas, one for each of the children.

How did Helen do it?

Solution to November 2005 mindbender

Matrix III - The answer is: E

The third square in each horizontal and vertical line is determined by the contents of the two previous squares. Lines are carried forward, except where two lines appear in the same position, in which case they are cancelled out.

Winner

Robert Finn, Illovo Sugar, Sezela

Competition rules:

Answers must be written in block capitals on the coupon provided and entries must be posted, faxed or e-mailed to arrive no later than **14 February 2006**.

The first correct entry drawn will receive the Toptronic 1 000 V protected general purpose DMM (TBM811) from HellermannTyton. No correspondence will be entered into and the decision of the organisers will be final.

No staff members of Crown Publications or their families may enter.

January 2006

Mail or fax or e-mail your answer to:

Electricity + Control, PO Box 140, Bedfordview, 2008

Fax: (011) 615 6108 e-mail: ec@crowns.co.za

Name:

Company:

Address:

Tel:

Answer:



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- RS232 Interface
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