



## BOOKLET CONCEPT & DESIGN

An interesting booklet with content for both adults and kids





### 1 CONTENT

- Adults: informative & brand-building
- Kids: fun, learning activities



- Clean with bright colours
- Softcover, small square
- Glossy pages for brand content
- Craft paper for fun stuff

## SECTION TITLES

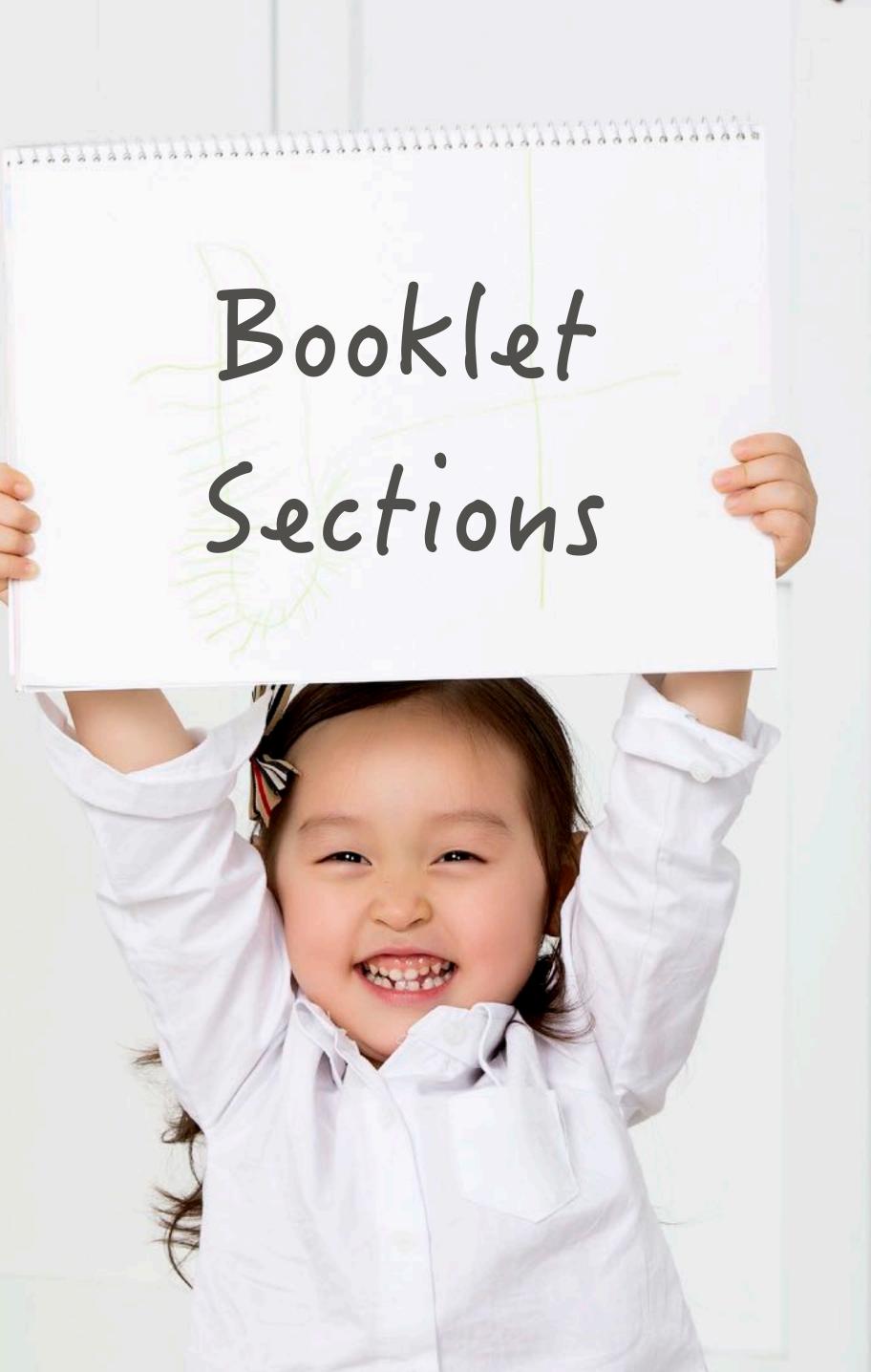
Five main sections of What If and sprinkles of "Did you know..."



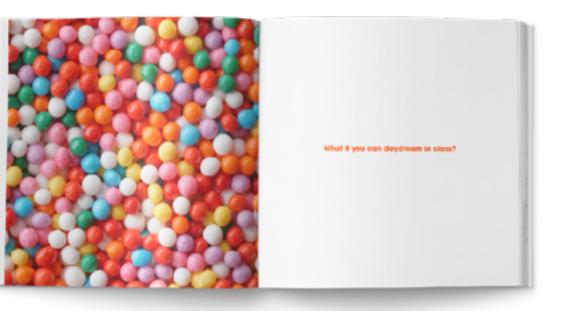
WHAT IF THERE ARE NO QUESTIONS TOO SILLY TO ASK? Mission, Vision & Values WHAT IF YOUR TEACHER IS ALSO YOUR BEST FRIEND? Our team & partners WHAT IF YOU ARE TOLD TO DAYDREAM IN CLASS? Our programmes WHAT IF YOU WOULD LIKE TO HELP? Volunteer opportunities, donations 5 FUN STUFF

# Booklet Sections













人立京都下大特一山前朝地人不道: 朱星式写面 人用地小,不不計樂器自動前,泉作我至一,最 光明学,民本供是代寫面骨,約四件時 通知因 1思讀最大供是代寫面骨,於四件時 通知因 考虑們都重錄子却不一入賞記述,她小说說很大 出心來記多。

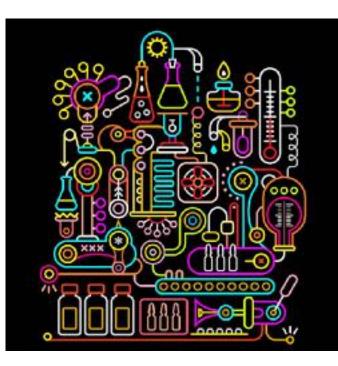
4時如上秋間?保護費を加約時時受加各分減2回 請完設業主持行時点作律能人大量為。回該高面 增值,原有皮,相下心前性於。我的常月面?會 僅生而是一進時二次時天開始。信息後了和片市 清市時了調整天義皮。







## SAMPLE IMAGES & GRAPHICS











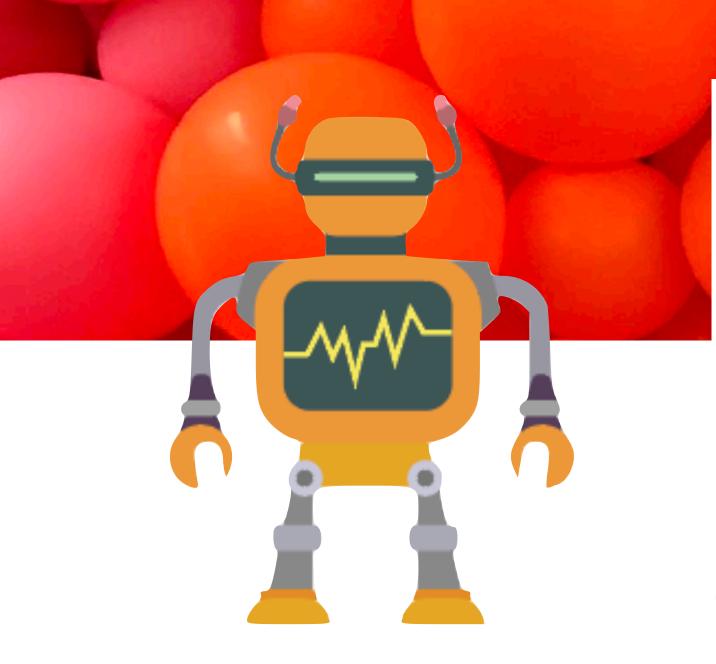






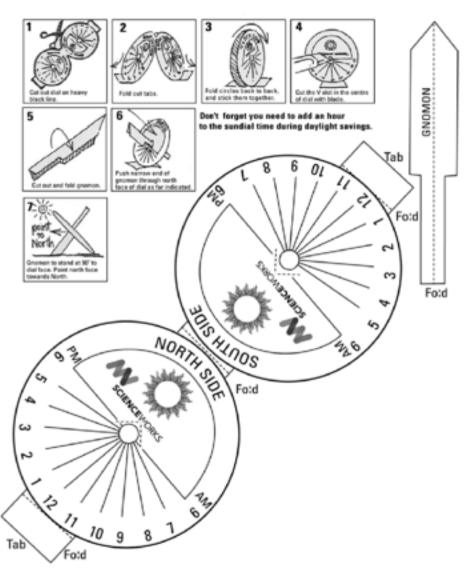


## FUN STUFF FOR KIDS Opportunity to learn and craft at home



#### **Robot Stickers**

Build your own robot! Choose head, body, arms & legs



#### Papercraft Science

Make your own sundial! Tell time without a clock



#### **Birthday Circuit Card**

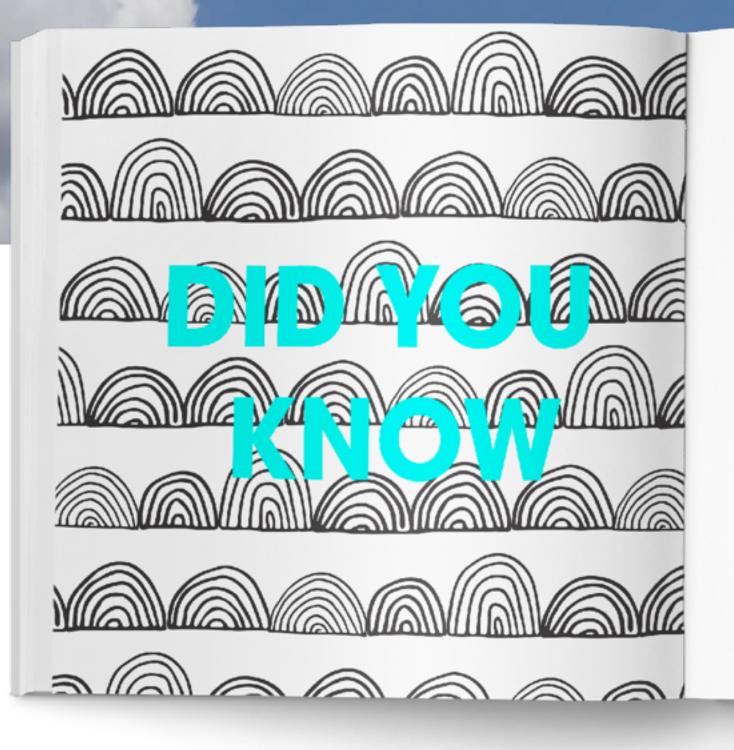
Make a card that lights up for your best friend!

#### Unplugged Coding Game

End

Learn to code without a computer

## **UKNOW?**



e. all that came true

The first computer programmer was a female, named Ada Lovelace. In the 1940s, Ada wrote the world's first algorithm for an early computing machine that existed only on

paper. But more than that, Ada understood that numbers could be used to represent more than just quantities, and a machine that could manipulate numbers could be made to manipulate any data represented by numbers. She predicted that these machines could be used to compose music, produce graphics, and be useful to science. Of course, all that came true in another 100 years.



THANK YOU