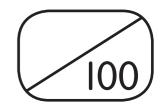


Midterm Progressive Assessment

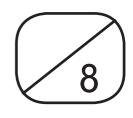
K2 Character Education

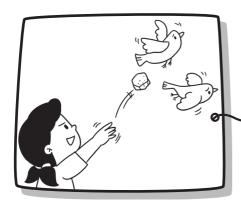
Name:

Class:



A. Which child is kind to animals? Circle the correct answer based on each picture.





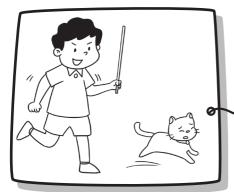
The girl is kind to the animals.

The girl is not kind to the animals.

The girl is kind to the animals.

The girl is not kind to the animals.





The boy is kind to the animals.

The boy is not kind to the animals.

The boy is kind to the animals.

The boy is not kind to the animals.



B. Fill in the blanks with the correct words to complete the sentences below.





I. Toby is _____ with his gift.

angry

happy

2. Tom is _____ of the dog.

sad

scared





3. Olivia is _____ about her mother.

worried

scared

4. Lee is _____ with his cat.

worried

angry





5. Greg is _____ and he is crying.

happy

sad

C. Is each person taking care of the environment? Match to the







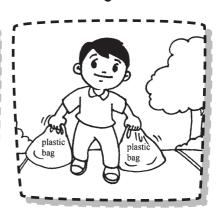




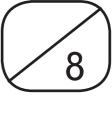


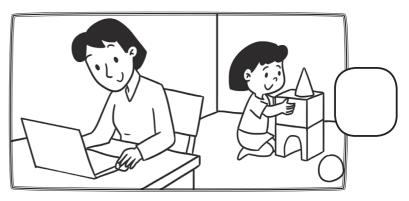






D. Are the children disturbing others? If 'Yes', put a cross (X). If 'No', put a tick ($\sqrt{\ }$).









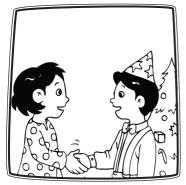


E. Can you identify the festivals celebrated in each picture? Underline the correct words to complete the sentences.





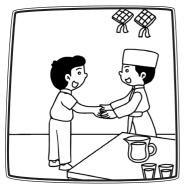
Devi visits Mei Ling on Deepavali / Chinese New Year.



Eric invites Siti to his Christmas / Hari Raya open house.

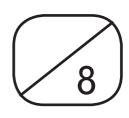


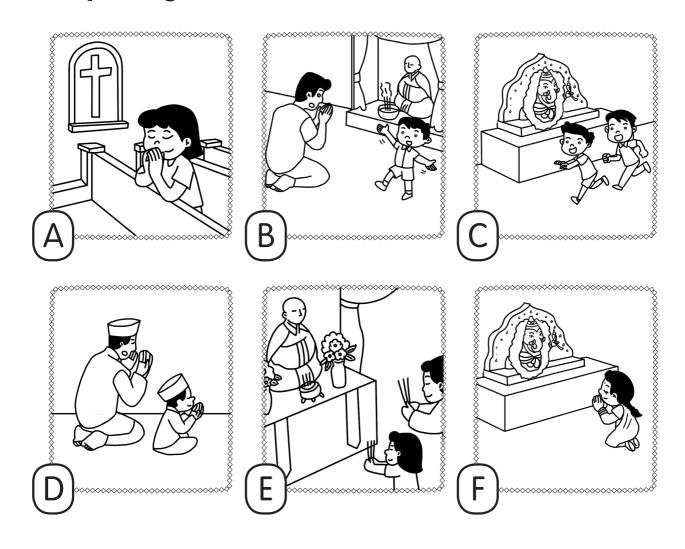
Raj welcomes Lina to his house on Christmas / Deepavali.



Ali invites Chee Wei to his open house during Hari Raya / Chinese New Year.

F. Who respects the places of worship? Write the letters in the space given below.



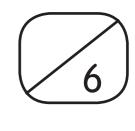


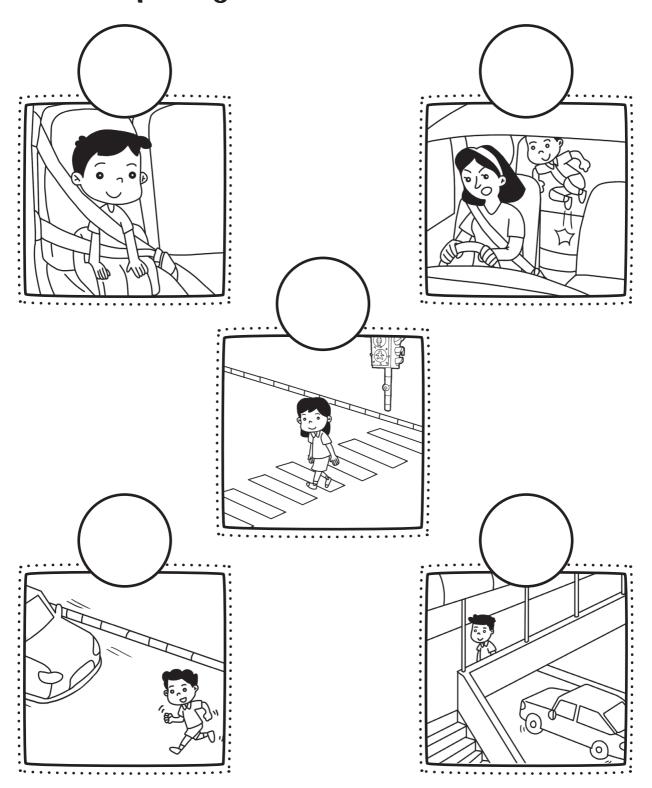
Respect places of worship

G. The national flag is being raised and the national anthem is being played. Circle the children who are respecting the national anthem, and cross out (X) those who are not.



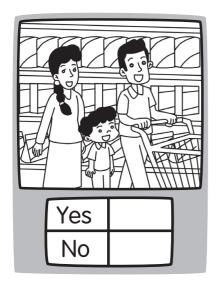
H. Are the children staying safe on the road? If yes, draw a in the space given below.

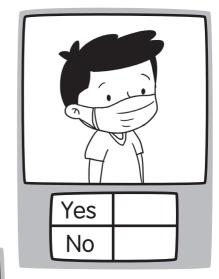


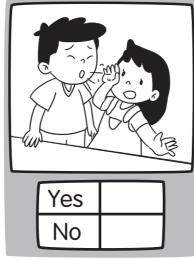


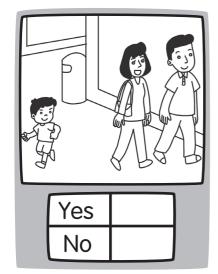
I. Is each child staying safe? Put a tick ($\sqrt{\ }$) in the 'Yes' or 'No' boxes accordingly.

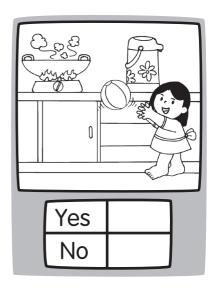












J. Match the things to the correct recycle bins.

