

English lesson (27/ 02/ 2022)

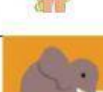
1. Look and number. (Nhìn và đánh số)

1. sad	2. rich	3. thirsty	4. hungry	5. cold	6. hot
7. poor	8. beautiful	9. handsome	10. ugly	11. happy	12. fast
					
			1 		

2. Write "He, She, It, You, We, They" + is / are

1 Sophie	She is	9 car	
2 John		10 pencils	
3 you and Lisa		11 you and Nick	
4 Mum		12 Mia and I	
5 Mark and I		13 book	
6 Lily and Tom		14 Dad	
7 dogs		15 desk	
8 Mum and Dad		16 students	

3. Answer the question (trả lời các câu hỏi về miêu tả ngoại hình)

	Q: What does Min look like? A: ...She is fat...		Q: What does your dad look like? A:
	Q: What is the boy look like? A:		Q: What do the students look like? A:
	Q: What do Nick and James look like? A:		Q: What do you look like? A:
	Q: What do the ants look like? A:		Q: What does an elephant look like? A:

4. Write "am not/ isn't/ aren't"

- | | |
|------------------------------|---------------------------|
| 1. He handsome. | 2. They happy. |
| 3. The ant small. | 4. Nick cold. |
| 5. Bella and Min tall. | 6. Bunny and I old. |

7. I short.

8. Lisa hungry.

9. Snow thin.

10. We slow.

5. Look and write **am/ is/ are** or **am not/ isn't/ aren't**. (Nhìn tranh và viết **am/ is/ are** hoặc **am not/ isn't/ aren't**)

 I ... AM NOT ... thin.	 The boy hot.
 They sad.	 We slow.
 She happy.	 He hungry.
 Nick and Elsa young.	 Bat and I thirsty.
 A turtle fast.	 They cold.
 Rabbits slow.	 A pig thin.

6. Write the opposites (Viết từ trái nghĩa)

Tall ><	Chubby ><	Fat ><	Rich ><
Handsome ><	Fast ><	Weak ><	Big ><
Hot ><	Old ><	Happy ><	Beautiful ><

7. Sử dụng từ trái nghĩa để viết câu

0. Suri (**am/ is/ are**) happy. => ...**She isn't sad**....
1. Sophia (**am/ is/ are**) beautiful. =>
2. Thor and I (**am/ is/ are**) young. =>
3. The lions (**am/ is/ are**) fast. =>
4. Jack and I (**am/ is/ are**) thin. =>
5. James and Peter (**am/ is/ are**) weak. =>
6. Mina and I (**am/ is/ are**) hot. =>
7. An ostrich (**am/ is/ are**) tall. =>
8. Peter (**am/ is/ are**) chubby. =>
9. I (**am/ is/ are**) poor. =>