	5/	Class 5/01 Number Name:	wer-her				
For	ce and movement	- Speed of movement	Alt-				
Warmer	B.	速	/)				
It mean 2. What is the speed The spee	of the cheetah(猟豹)	in the textbook?	run one				
It's 300	km per ho	s high-speed rail?					
Language distance (距離)	time (時間)	speed (速度)					
kilometer (公里)	fast (快)	slow (慢)					
V & Z	[last (pt)	31000 (汉/					
1. Trains can reach sp	peeds of up to 130	kilometers per hour.					
	Ly is better for your						
3. The distance	between my home an	nd school is not far.					
4. The MRT has an av	erage <u>Speed</u> of 80	O kilometers per hour.	1 9)*				
5. <u>Time</u> is runnir 6. He is a <u>fast</u>	ng out, you have to sp	eed up.					
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-1				
Content							
	iat is Force? (3:52) an	nd complete the following sen	ntences in a				
small group.	af						
	nge the direction 📶						
2. Non contact force	is a type <u>DT</u> force _	that can happen without the	he objects				
touching.	Voction	The J					
3. A magnet	magnetic obj	ects.					
4. Gravitational force	- the force that a	ttracts objects towards the Ea	arth's center.				
5. Planets Moving a	round the sun.						
6. Water falling <u>Fro</u>	<u>M</u> a mountain.						
7. Snow falling dukil	winter.						
Thinking: please read	TOTAL TOTAL						
		. The shorter the time, the fas					
movement speed; the	e longer the time, the	slower the movement speed	novement speed; the longer the time, the slower the movement speed.				

2. Measure the distance moved in the same time. The longer the distance, the faster

the speed; the shorter the distance, the slower the speed.

5A_Class_	25	Number Name: Priscila	洪进
			W.

\ \\/	2	er.	m	۵	r
VV	а	ш	ш		1

- 1. What does it mean when the car speedometer shows 60?
- 2. What is the speed of the cheetah(獵豹) in the textbook?
 The Speed is 3 second per hondred
- 3. What is the maximum speed of Taiwan's high-speed rail?

3 hurdred kilometes per hou

Language

distance (距離)	time (時間)	speed (速度)
kilometer (公里)	fast (快)	slow (慢)

- 1. Trains can reach speeds of up to 130 ______ per hour.
- 2. Eating more Sow ly is better for your health.
- 3. The distance between my home and school is not far.
- 4. The MRT has an average _____ of 80 kilometers per hour.
- 5. time is running out, you have to speed up.
- 6. He is a ______ runner

Content

Watch a video of What is Force? (3:52) and complete the following sentences in a small group.

- 1. A force change the direction make a moving object.
- 2. Non contact force is a type of force touching.
- 3. A magnet _____attactivo_magnetic objects.
- 4. Gravitational force- the force ______ attracts objects towards the Earth's center.
- 5. Planets Moving around the sun.
- 6. Water falling mountain.
- 7. Snow falling during winter.

Thinking: please read the sentence. (一樣 內 距離測時間,咱間比較長代表

1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.

2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.

It's mean 60

G5 STEAM worksheet	5A Class 18 Number Nar	ne: Jamie :I
Force and m	novement-Speed of movement	
Warmer 1. What does it mean when the mean 60 kilometers 2. What is the speed of the checken	e car speedometer shows 60? Per hour. etah(纖約) in the textbook?	Att
It's Spents 3. What is the maximum speed	of Taiwan's high-speed rail?	one hundred.
300 Kilometers	per hour	
Language		V

Earl Paribe		
distance (距離)	time (時間)	speed (速度)
kilometer (公里)	fast (快)	slow (慢)

- 1. Trains can reach speeds of up to 130 _____kilometers per hour.
- 2. Eating more <u>SOW</u> ly is better for your health.
- 3. The distance between my home and school is not far.
- 4. The MRT has an average Spee of 80 kilometers per hour.
- 5. <u>+ime</u> is running out, you have to speed up.
- 6. He is a fast runner

Content

Watch a video of What is Force? (3:52) and complete the following sentences in a small group.

- 1. A force <u>Can</u> change the direction <u>of</u> a moving object.
- 2. Non contact force is a type of force that can happen without the objects touching.
- 3. A magnet <u>attractin</u> magnetic objects.
- 4. Gravitational force- the force _______ attracts objects towards the Earth's center.
- 5. Planets moving around the sun.
- 6. Water falling from a mountain.
- 7. Snow falling winter.

Thinking: please read the sentence. 距離

- 1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.
- 2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.

11

G5	STF	ΔM	wor	ksh	eet
\sim	31 L	\neg IVI	VVOI	121	CCL

Class Number Name:	5/4	Class	7	Number Name: 村华四萬	Mile
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Force	and	movement-	Speed	of movement	n tet
		Rà	速	制的60公里	AT

	Lac such		-	
W	ar	m	e	r

1. What does it mean when the car speedometer shows 60?
对 ment 60 以 loneters per hour

2. What is the speed of the cheetah(獵豹) in the textbook?

The speed of sends per handred a state of the speed of Taiwan's high-speed rail?

Language

distance (距離)	time (時間)	speed (速度)
kilometer (公里)	fast (快)	slow (慢)

- 1. Trains can reach speeds of up to 130 _ kilome ters / per hour.
- 2. Eating more __s\ _ ly is better for your health.
- 3. The listance between my home and school is not far.
- 4. The MRT has an average Speed of 80 kilometers per hour.
- 5. Time is running out, you have to speed up.
- 6. He is a fast runner

Content

Watch a video of What is Force? (3:52) and complete the following sentences in a small group.

- 1. A force _ h change the direction of a moving object.
- 2. Non contact force is a type of force that can happen without the objects touching.
- 3. A magnet attracing magnetic objects.
- 4. Gravitational force-the force that attracts objects towards the Earth's center.
- 5. Planets moving around the sun.
- 6. Water falling 4 mountain.
- 7. Snow falling darinwinter.

- Thinking: please read the sentence.

 1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.
- 2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.





5A Class 12 Number Name



Att

Warmer

1. What does it mean when the car speedometer shows 60?

60 kilometers per hour

2. What is the speed of the cheetah(獵豹) in the textbook?

It's sperit's 3 seconots to run one hundred.

3. What is the maximum speed of Taiwan's high-speed rail?

Language

Language	- War and I have a second and a second a second and a second a second and a second a second and a second and a second and a second and		
distance (距離)	time (時間)	speed (速度)	
kilometer (公里)	fast (快)	slow (慢)	



- 1. Trains can reach speeds of up to 130 kilometers per hour.
- 2. Eating more ______ly is better for your health.
- 3. The distance between my home and school is not far.
- 4. The MRT has an average _____ of 80 kilometers per hour.
- 5. <u>time</u> is running out, you have to speed up.
- 6. He is a ______ runner

Content

Watch a video of <u>What is Force?</u> (3:52) and complete the following sentences in a small group.

- 1. A force can change the direction of a moving object.
- 2. Non contact force is a type of force that can happen without the objects touching.
- 3. A magnet ____attracting __ magnetic objects.
- 4. Gravitational force- the force ______attracts objects towards the Earth's center.
- 5. Planets moving around the sun.
- 6. Water falling from a mountain.
- 7. Snow falling during winter.

- 1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.
- 2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.







* .			
G5 STEAM worksheet		V. L.	
P.		5A Class Number Name: Vita Aff	
		ent- Speed of movement	
1. What does it mean	n when the car spe	edometer shows 60?————————————————————————————————————	
Hmen 66.K	11 omelens	PETTOWN	
3. What is the maxim	three SACO	的) in the textbook? Ind to run lookil ometers. an's high-speed rail?	,
300 Kilometer	sper how		(
	time (時間)	speed (速度)	
-kilometer (公里)	fast (快)	stow (慢)	
1. Trains can reach s	peeds of up to 130	Kilometer per hour.	
2. Eating more 40h	_ly is better for yo	ur health.	
3. The distance	between my home	and school is not far.	
	4 / 1 / /	f 80 kilometers per hour.	
5. Time is runnin	ng out, you have to	speed up.	
6. He is a	runner		
W. 7.		4	
Content			
	nat is Force? (3:52)	and complete the following sentences in a	
small group.	nge the direction	a moving object.	
		e that can happen without the objects	
touching.	is a type forc	e can happen without the objects	
3. A magnetattro	uting magnetic	objects.	
		_attracts objects towards the Earth's center.	
5. Planets movies a			
6. Water falling Fro		4	
7. Snow falling dutin			
West III			
movement speed; th	nin the same distance le longer the time, t nce moved in the s	the shorter the time, the faster the the slower the movement speed. ame time. The longer the distance, the faster e slower the speed.	
		181	

7A Class Number Name: V	lictor
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Warmer

1. What does it mean when the car speedometer shows 60?

It means 60 kipmeters per hour.

2. What is the speed of the cheetah(獵豹) in the textbook?

The speed 15 3 seconds one houndred

3. What is the maximum speed of Taiwan's high-speed rail?

300 kilometers per hour

Language

distance (距離)	time (時間)	speed (速度)
kilometer (公里)	fast (快)	slow (慢)

1. Trains can reach speeds of up to 130 kil ometers

2. Eating more flow ly is better for your health.

3. The distance between my home and school is not far.

4. The MRT has an average of 80 kilometers per hour.

5. <u>time</u> is running out, you have to speed up.

6. He is a <u>fast</u>runner

Content

Watch a video of What is Force? (3:52) and complete the following sentences in a small group.

1. A force change the direction of a moving object.

2. Non contact force is a type of force that can happen without the objects touching.

3. A magnet ___attracting _ magnetic objects.

4. Gravitational force- the force that attracts objects towards the Earth's center.

5. Planets moving around the sun.

Water falling <u>from</u> a mountain.

7. Snow falling during winter.

Thinking: please read the sentence. >距離

1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.

2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.

5A Class	14	Number	Name:



		4	1
Λ	7	1	1
/7			1

W	a	ri	m	e	Ì

1. What does it mean when the car speedometer shows 60?

It's mean 60 kilometer Per hour.

2. What is the speed of the cheetah(獵豹) in the textbook?

The speed 3 per hundred. It spents 3 seconds to run one hundred.

3. What is the maximum speed of Taiwan's high-speed rail?

14 300 kilometers per hour.

Language

rangade.					
distance (距離)	time (時間)	speed (速度)			
kilometer (公里)	fast (快)	slow (慢)			

- 1. Trains can reach speeds of up to 130 kilometers per hour.
- 2. Eating more _slow_ly is better for your health.
- 3. The distance between my home and school is not far.
- 4. The MRT has an average __speed_ of 80 kilometers per hour.
- 5. Time is running out, you have to speed up.
- 6. He is a fast runner

Content

Watch a video of <u>What is Force?</u> (3:52) and complete the following sentences in a small group.

- 1. A force can change the direction of a moving object.
- 2. Non contact force is a type of force that can happen without the objects touching.
- 3. A magnet <u>aftracting</u> magnetic objects.
- 4. Gravitational force- the force __that __attracts objects towards the Earth's center.
- 5. Planets moving around the sun.
- 6. Water falling from a mountain.
- 7. Snow falling during winter.

- 1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.
- 2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.

SA Class	15	Number Name:	Claim Elas
2 1 01000	-	- I Talling Cl. I Talling	William Creaman Land

Warmer

1. What does it mean when the car speedometer shows 60?

It means 60 kilometers per hour

2. What is the speed of the cheetah(獵豹) in the textbook?

The speed is three second per hundred.

3. What is the maximum speed of Taiwan's high-speed rail?

It's three hundred kilometers per hour

Language

distance (距離)	time (時間)	speed (速度)	
kilometer (公里)	fast (快)	slow (慢)	

- 1. Trains can reach speeds of up to 130 kilometers / per hour.
- 2. Eating more sowly is better for your health.
- 3. The distance between my home and school is not far.
- 4. The MRT has an average <u>speed</u> of 80 kilometers per hour.
- 5. Time is running out, you have to speed up.
- 6. He is a fast runner

Content

Watch a video of What is Force? (3:52) and complete the following sentences in a small group.

- 1. A force <u>car</u> change the direction of a moving object.
- 2. Non contact force is a type <u>of</u> force that can happen without the objects touching.
- 3. A magnet attracting magnetic objects.
- 4. Gravitational force- the force _______attracts objects towards the Earth's center.
- 5. Planets moving around the sun.
- 6. Water falling from a mountain.
- 7. Snow falling Wring winter.

測驗

- 1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.
- 2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.

5A Class 9 Number Name:

Force and movement-Speed of movement

Warmer

1. What does it mean when the car speedometer shows 60?

It neans 60 kilometers Per hour.

2. What is the speed of the cheetah(獵豹) in the textbook?

It speeds: 3 seconds to run one hundred.

3. What is the maximum speed of Taiwan's high-speed rail?

300 km per hour.

Language

distance (#	巨離)	time (時間)	speed (速度)	
kilometer (公里)	fast (快)	slow (慢)	

- 1. Trains can reach speeds of up to 130 kilometers per hour.
- 2. Eating more <u>Blow</u> ly is better for your health.
- 3. The distance between my home and school is not far.
- 4. The MRT has an average Speed of 80 kilometers per hour.
- 5. Time is running out, you have to speed up.
- 6. He is a fast runner

Content

Watch a video of What is Force? (3:52) and complete the following sentences in a small group.

- 1. A force can change the direction of a moving object.
- 2. Non contact force is a type o force that can happen without the objects touching.
- 3. A magnet <u>attracting</u> magnetic objects.
- 4. Gravitational force- the force ittracts objects towards the Earth's center.
- Planets <u>moving</u> around the sun.
- 6. Water falling from a mountain.
- 7. Snow falling winter.

- 1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.
- 2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.

t	5A Class	>	Number Name: 10 m	·
Force and mo	vement- Spee	d of ı	movement	Att
	26			

Warmer

1. What does it mean when the car speedometer shows 60?

It's means 60 ki/smeters can per hour

2. What is the speed of the cheetah(獵豹) in the textbook?

Tto spents 3 seconds torun one hundred. 3. What is the maximum speed of Taiwan's high-speed rail?

300 cm per hour

Language

milempe.	1		
distance (距離)	time (時間)	speed (速度)	
kilometer (公里)	fast (快)	slow (慢)	

- 2. Eating more Sowly is better for your health.
- 3. The distance between my home and school is not far.
- 4. The MRT has an average Speed of 80 kilometers per hour.
- 5. <u>Time</u> is running out, you have to speed up.
- 6. He is a fast rupner

Content

Watch a video of What is Force? (3:52) and complete the following sentences in a small group.

- 1.A force an change the direction of a moving object.
- 2. Non contact force is a type of force that can happen without the objects touching.
- 3. A magnet Atracting magnetic objects.
- 4. Gravitational force- the force that attracts objects towards the Earth's center.
- 5. Planets moving around the sun.
- 6. Water falling from a mountain.
- 7. Snow falling during winter.

- 1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.
- 2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.

5A Class	26	Number Name:	alwas
DA Class	10	number name:	CHUINO

Warmer

1. What does it mean when the car speedometer shows 60?

60 kilometers per hour

2. What is the speed of the cheetah(獵豹) in the textbook?

The speed is 3 seconds to we not one hundred.

3. What is the maximum speed of Taiwan's high-speed rail?

300 kilometers per hour

Language

distance (距離)	time (時間)	speed (速度)	
kilometer (公里)	fast (快)	slow (慢)	

- 1. Trains can reach speeds of up to 130 kilameters per hour.
- 2. Eating more <u>Slow</u>ly is better for your health.
- 3. The distance between my home and school is not far.
- 4. The MRT has an average speed of 80 kilometers per hour.
- 5. <u>+ime</u> is running out, you have to speed up.
- 6. He is a fast rupher

Content

Watch a video of What is Force? (3:52) and complete the following sentences in a small group.

- 1. A force can change the direction of a moving object.
- 2. Non contact force is a type of force that can happen without the objects touching.
- 3. A magnet <u>attracting</u> magnetic objects.
- 4. Gravitational force-the force that attracts objects towards the Earth's center.
- 5. Planets moveing around the sun.
- 6. Water falling down a mountain.
- 7. Snow falling during winter.

Thinking: please read the sentence. 1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.

2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.

5A Class	27	Number Name: Joanne	cher
7 - 01033		Harrise Harris 2001	(1.0

AHH

Warmer

1. What does it mean when the car speedometer shows 60?

It hears 60 kilometers per hour.

2. What is the speed of the cheetah(獨豹)

2. What is the speed of the cheetah(獵豹) in the textbook?

The speed is 3 seconds to run an hundred

3. What is the maximum speed of Taiwan's high-speed rail?

300 kilometers per hour

Language

distance (距離)	time (時間)	speed (速度)
kilometer (公里)	fast (快)	slow (慢)

- 1. Trains can reach speeds of up to 130 kilometer per hour.
- 2. Eating more __s o(1) ly is better for your health.
- 3. The distance between my home and school is not far.
- 4. The MRT has an average speed of 80 kilometers per hour.
- 5. Time is running out, you have to speed up.
- 6. He is a fast runner

Content

Watch a video of <u>What is Force?</u> (3:52) and complete the following sentences in a small group.

- 1. A force can change the direction of a moving object.
- 2. Non contact force is a type of force that can happen without the objects touching.
- 3. A magnet <u>attracting</u> magnetic objects.
- 4. Gravitational force- the force __that__attracts objects towards the Earth's center.
- 5. Planets mov ing around the sun.
- 6. Water falling down from a mountain.
- 7. Snow falling Auring winter.

Thinking: please read the sentence.

- 1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.
- 2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.

www.

m

Warmer

1. What does it mean when the car speedometer shows 60? kilo meters per hour.

2. What is the speed of the cheetah(獵豹) in the textbook? The speed is 3 seconds to run one hundred.

3. What is the maximum speed of Taiwan's high-speed rail?

per hour. 300 kilometers

Language

distance (距離)	time (時間)	speed (速度)
kilometer (公里)	fast (快)	slow (慢)

- 1. Trains can reach speeds of up to 130 kilometers per hour.
- 2. Eating more <u>slow</u> ly is better for your health.
- 3. The distance between my home and school is not far.
- 4. The MRT has an average speed of 80 kilometers per hour.
- 5. <u>time</u> is running out, you have to speed up.
- 6. He is a fast runner

Content

Watch a video of What is Force? (3:52) and complete the following sentences in a small group.

- 1. A force can change the direction of a moving object.
- 2. Non contact force is a type of force that can happen without the objects touching.
- 3. A magnet <u>attracting</u> magnetic objects.
- 4. Gravitational force- the force that attracts objects towards the Earth's center.
- 5. Planets moving around the sun.
- 6. Water falling from a mountain.
- 7. Snow falling during winter.

- 1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.
- 2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.

G5 STEAM worksheet	(A Class 4 Number Name: YU	lang chen
Fo	rce and movemer	nt- Speed of movement	n tot
Warmer	時、		H
	n when the car speed		4.
	metres an		r y
chaotab r	of the cheetah(徽豹 ADS ピゾピソ	100 meters for the	e se conts.
3. What is the maxin		s's high-speed rail?) (ON).
300 kilon		hour.	
Language			
distance (距離)	time (時間)	speed (速度)	
kilometer (公里)	fast (快)	slow (慢)	
		kilometers per hour.	
2. Eating more 500	$\frac{V}{L}$ ly is better for you	r health.	
3. The distance	between my home a	and school is not far.	
4. The MRT has an a	verage speed of	30 kilometers per hour.	140
5. time is runni	ng out, you have to s	peed up.	
6. He is a fast	runner		
Content			
	nat is Force? (3:52) a	and complete the following senten	ces in a
small group. 1. A force (A) cha	nge the direction	4 a moving object.	
2. Non contact force	is a type OF force	that can happen without the o	bjects
touching.			
3. A magnet attra	cting magnetic of	ojects.	
		attracts objects towards the Earth'	s center.
5. Planets Moving a	round the sun.		
6. Water falling <u>fro</u>	🎢 a mountain.		
7. Snow falling durit	winter.		win
,			030 040
Thinking: please rea	d the sentence.		d H

1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.

2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.

G5 STEAM worksheet	G5	ST	EAN	/I w	orksl	heet
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5A class	5	Number Name:	Lomond
Class	<u></u>	_ INGINDEL INGINE.	

	11	Class/ Number Name:	Lo. G.				
For	ce and movement	:- Speed of movement 例明60里	APHT				
	when the car speeds		·				
	Kilbm effts of the cheetah(獵豹)						
What is the maxim	Ph f5 - 3 56	CONJ 3	un one hund				
300	1cilomete	15 per h	oW				
Language	*		_				
distance (距離)	time (時間)	speed (速度)	* A G 33 P A				
kilometer (公里)	fast (快)	slow (慢)					
		(i o meter	866				
1. Trains can reach sp		per nour.	0 0 3 0				
2. Eating more 560	ly is better for your	health.	(60)				
3. The Jistan Qu	t		go anzuno				
4. The MRT has an av	erage <u>speed</u> of80	kilometers per hour.	A SZM				
5. <u>filme</u> is runnin			8 0				
6. He is a <u>fast</u>	runner	[2]	100 /G C/05				
<u> </u>		0.2	THE STATE OF				
Content		P\87	38 100				
•	int in Engral (2.53) am	nd complete the following se					
small group.	iat is roite: (5:52) an	id complete the following se	intences in a				
1 A force (A) char	go the direction of	Amouing phinet					
1. A force (M) change the direction of a moving object.							
2. Non contact force	is a type <u>o+</u> force <u></u>	that can happen without	the objects				
touching.	touching						
3. A magnet A TT	ACT Magnetic obj	ects.	V				
4. Gravitational force- the force that attracts objects towards the Earth's center							

- 5. Planets Moving around the sun.
- 6. Water falling From a mountain.
 7. Snow falling DURing winter.

- Thinking: please read the sentence.

 1. Measure time within the same distance. The shorter the time, the faster the movement speed; the longer the time, the slower the movement speed.
- 2. Measure the distance moved in the same time. The longer the distance, the faster the speed; the shorter the distance, the slower the speed.





5A Class O Number Name: Jerry

ANT

Force and movement-Speed of movement

1A	1_	_		_	
w	/a	r	m	ρ	r

1. What does it mean when the car speedometer shows 60? Means one hour goes sixty kilometer.

2. What is the speed of the cheetah(獵豹) in the textbook? The every one hundred meter goes speed three second

3. What is the maximum speed of Taiwan's high-speed rail?

Taiwan's high-speed rail got per-hour three hundred speeds

Language

distance (距離)	time (時間)	speed (速度)
kilometer (公里)	fast (快)	slow(慢)

- 1. Trains can reach speeds of up to 130 _____ per hour.
- 2. Eating more sow ly is better for your health.
- 3. The MStance between my home and school is not far.
- 4. The MRT has an average speed of 80 kilometers per hour.
- 5. Time is running out, you have to speed up.
- 6. He is a _____ runner

Content

Watch a video of <u>What is Force?</u> (3:52) and complete the following sentences in a small group.

- 1. A force can change the direction of a moving object.
- 2. Non contact force is a type of force that can happen without the objects touching.
- 3. A magnet _attracting magnetic objects.
- 4. Gravitational force- the force __that attracts objects towards the Earth's center.
- 5. Planets movingaround the sun.
- 6. Water falling from a mountain.
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et	5A Class	16	Number Name: <u>ISA</u>		-
Force and moveme	ent- Speed	of n	novement	· · · · · · · · · · · · · · · · · · ·	7+1-7

Warmer

1. What does it mean when the car speedometer shows 60?

每小母60公尺号 It bokilometers per hour

2. What is the speed of the cheetah(獵豹) in the textbook?

年百次3秒鐘 3 seconels to run hurdred

3. What is the maximum speed of Taiwan's high-speed rail?

300 Kilometers por hour

Language

distance (距離)	time (時間)	speed (速度)	
kilometer (公里)	fast (快)	slow (慢)	

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- 3. The <u>distance</u> between my home and school is not far.
- 4. The MRT has an average <u>Speed</u> of 80 kilometers per hour.
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w	r	П	m	е	г

R封束

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60	eed of the cheetah(Der	hour or
What is the sp	eed of the cheetah(獵豹) in the	textbook?

It spent 3 seconoks to han one hundred.

3. What is the maximum speed or raiwan's high-speed rail?

2 60 Kilometer per hour

Language

0-0-			
distance (距離)	time (時間)	speed (速度)	
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1

5A	Class 13	Number Name:	Victoria

AH

Warmer

1. What does it mean when the car speedometer shows 60?

It mean 60 | Zilometers perhous.

2. What is the speed of the cheet sh(繼豹) in the textbook? The speed is 3 seconds to houdred.

3. What is the maximum speed of Taiwan's high-speed rail?

300 kilorneters por hour.

Language

distance (距離)	time (時間)	speed (速度)	
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1. Trains can reach speeds of up to 130 kilometer / per hour.

2. Eating more $\frac{\sqrt{10^{w}}}{\sqrt{10^{w}}}$ ly is better for your health.

3. The distance between my home and school is not far.

4. The MRT has an average _speed of 80 kilometers per hour.

5. Time is running out, you have to speed up.

6. He is a fast runner

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6. Water falling from a mountain.

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Warmer

1. What does it mean when the car speedometer shows 60?

ts may 60 kf lometer per hours. 2. What is the speed of the cheetah(獵豹) in the textbook?

It The speed is 3 seconds per hardred.

3. What is the maximum speed of Taiwan's high-speed rail?

three hundred kilometers per hour.

Language

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加 Class _ Z Number Name: Matthew

Force and movement-Speed of movement

Warmer

1. What does it mean when the car speedometer shows 60?

It 60 kilonetod per Lour

2. What is the speed of the cheetah(獵豹) in the textbook?

3. What is the maximum speed of Taiwan's high-speed rail?

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Engre			. 41.7

Lang

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2. Measure the distance moved in the same the speed. 解 的 時間較 状 》

Warmer

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上 meam 6 0 ki lome to sper hour 2. What is the speed of the cheetah(獵豹) in the textbook?

. The speed is 3 second

3. What is the maximum speed of Taiwan's high-speed rail?

3 hundred kilometes per hour.

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	2
G5 STEAM worksheet G5 STEAM worksheet Number Name: 1019	4
Force and movement- Speed of movement	
Warmer	
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3. What is the maximum speed of Taiwan's high-speed rail?	P

LUMPRA

Language distance (距離) time (時間) speed (速度) kilometer (公里) fast (快) slow (慢)

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